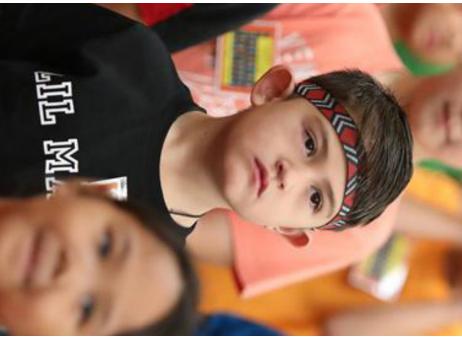


BRAMFIELD PARK PRIMARY SCHOOL

BRAMFIELD PARK
PRIMARY



BUSINESS PLAN

OUR BUSINESS PLAN

The 2021-2023 Business Plan was developed in consultation with staff, parents and community members to build upon the previous Business Plans and outlines our strategic pillars, focus areas and targets for the next three years.

SCHOOL VISION

Thinkers, Learners, Doers: mindful of the PATh we create.

bramfield Park Primary School opened in 1979 and became an Independent Public School in 2015. At Bramfield Park, our school motto of "Strive to Achieve" is part of everyday language where staff, students and families work together to ensure success for every student, in every classroom, every day.





Our Bramfield Park Primary School community believes in a school that:

- Cares about building a strong, engaged community.
- Provides effective teaching that prepares students to be lifelong learners, able to achieve their full potential through creative and innovative learning environments.
- Caters for the individual needs of all students and fosters individuality.
- Offers equal opportunities to students from rich and diverse cultures to ensure they feel accepted.
- Considers high expectations for student achievement, behaviour and citizenship as paramount.
- Provides a safe and caring environment where all students can feel important, cared for, and have their voices heard.





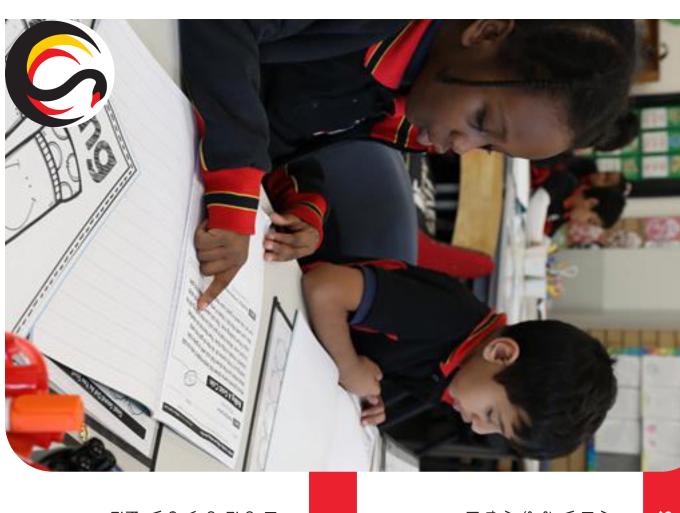
VISIBLE LEARNING: WHAT WORKS BEST...

- efficacy, teachers work collaboratively to plan and work together to critique their expectations, evaluate their impact on students, and decide where best to go next in light of their impact. Teachers are one of the most powerful influences on student learning.
- Know student prior learning: when teachers know and understand the prior knowledge of their students and what they bring to the class in terms of dispositions and motivations, and then adapt and respond to this background information, then they can achieve significant gains in student learning.
- When teachers and students use practices that emphasise the appropriately challenging learning intentions and success criteria that are being evaluated or sought in the learning activities, students will be more likely to invest in their learning and make higher achievements.

- Using feedback, welcoming errors, and building trust: learning outcomes improve when teachers and students actively seek, receive and act upon feedback, there is a trusting learning relationship existing between the teacher and the students, errors are welcomed and the learning climate is safe and ordered.
- Structuring for deep, on top of surface learning: when teachers have developed the learning sequence in such a way that students first develop relevant and needed surface knowledge and then go on to develop deeper understandings, this combination of surface to deep learning can have a significant impact on improving student learning outcomes.
 - Holding high expectations and the right level of challenge: engaging students in goals and learning that are in the optimal zone of challenge for the student.

(John Hattie & Arran Hamilton - Real Gold vs Fool's Gold)





School Self-Assessment and Accountability

At the beginning of this business planning cycle, Bramfield Park PS will undergo a Public School Review. We will be reflecting upon our school's performance against The Standard. A review team will work with our school staff and Board to validate our reflection. A cycle of assessment will also be in place to review the areas of teaching, learning environment, leadership, resources, and relationships.

Community

Bramfield Park PS recognises, values and celebrates our rich cultural diversity. We work together to improve student outcomes and continue to promote our school community, where everyone is treated as a valued individual. Families are recognised and engaged as partners in their child's learning. We continue to develop strong and sustainable partnerships with the local and broader community to improve programs, facilities, and our reputation.

OUR FOCUS AREAS



STUDENT IMPROVEMENT

Skills and AEDC Language and Cognitive skills will ensure students can make informed Literacy, Numeracy and intervention strategies incorporating 21st Century Learning decisions about their lives and act with responsibility at local, regional and global levels





Mental and physical health strategies incorporating 21st Century Learning Skills and become individuals who can manage their own wellbeing. AEDC Physical Health and Wellbeing and Emotional Maturity will ensure students





STEM

Skills and AEDC Social Competence will ensure that students relate well to others and Digital citizenship and the STEM Learning Project incorporating 21st Century Learning work for the common good





citizens who behave with ethical integrity. Century Learning Skills and AEDC Social Competence will ensure students become Gardening, recycling and other sustainability events and activities incorporating 21st





CULTURE AND COMMUNITY

communicate across cultures English as an Additional Language/Dialect (EAL/D), Aboriginal Education, and Communication Skills and General Knowledge will ensure students can relate to and Languages-French strategies incorporating 21st Century Learning Skills and AEDC





STUDENT IMPROVEMENT

decisions about their lives and act with responsibility at local, regional and global levels Skills and AEDC Language and Cognitive skills will ensure students can make informed Literacy, Numeracy and intervention strategies incorporating 21st Century Learning

01

1.1

STRATEGIES: LITERACY

classrooms, in dedicated Literacy Blocks: 2 hours x 4 times per week. Promoting Literacy Development (PLD), Talk 4 Writing (T4W) and Reading in all

1.2

STRATEGIES: NUMERACY

Basic Facts: counting, recognition, writing, reading, fluency and operations in all classrooms, in dedicated Numeracy blocks: 2 hours x 4 times per week.

1.3

STRATEGIES: INTERVENTION

post test addressing individual needs. Targeted, evidence-based Literacy support driven by standardised test data: pre and







WELLBEING

Mental and physical health strategies incorporating 21st Century Learning Skills and become individuals who can manage their own wellbeing. AEDC Physical Health and Wellbeing, and Emotional Maturity will ensure students

02

2.1

STRATEGIES: MENTAL HEALTH

and social wellbeing through use of the BeYou Framework, PAThS curriculum, Respectful Build mental health awareness and capacity in staff and students to improve and maintain emotional Relationships program, Wellbeing4Kids, Zones of Regulation and annual events such as R U OK?

2.2

STRATEGIES: PHYSICAL HEALTH

swimming lessons. annual events such as Jump Rope For Heart and the Colour Run. Physical Education curriculum, morning fitness, classroom yoga, Wellbeing4Kids, school carnivals and interschool carnivals, interm Promote healthy, safe and active lifestyles through programs such as Your Move, BluEarth and







STEM

Skills and AEDC Social Competence will ensure that students relate well to others and Digital citizenship and the STEM Learning Project incorporating 21st Century Learning work for the common good.

03

3.1

STRATEGIES: 21st CENTURY LEARNERS

Professional learning, description of skills, visual displays of skills, links to Technologies curriculum and operational plans

3.2

STRATEGIES: GOOD DIGITAL CITIZENS

to Technologies curriculum and operational plans Workflow checklist for students' Information and Communication Technology (ICT) skills, links

STRATEGIES: STEM LEARNING PROJECT

ယ

authentic, real world problems. teaching and learning approaches that engage students in collaborative learning to solve Explore curriculum resource modules and professional learning modules, integrate STEM







SUSTAINABILITY

citizens who behave with ethical integrity. Century Learning Skills and AEDC Social Competence will ensure students become Gardening, recycling and other sustainability events and activities incorporating 21st

04

4.1

STRATEGIES: SCHOOL GARDEN AND SCHOOL GROUNDS

Planeteers, classes and community will create and maintain the garden.

4.3

STRATEGIES: RECYCLING

Composting, soft plastic collection, Containers for Change, worm farm, battery collection, and paper collection.

STRATEGIES: EVENTS AND ACTIVITIES

Your Move, Earth Hour, Clean Up Australia Day, and energy monitors.







CULTURE AND COMMUNITY

English as an Additional Language/Dialect (EAL/D), Aboriginal Education, and Languages-French strategies incorporating 21st Century Learning Skills and AEDC communicate across cultures Communication Skills and General Knowledge will ensure students can relate to and

05

5.1

STRATEGIES: ENGLISH AS AN ADDITIONAL LANGUAGE/DIALECT

signage. Progress Maps, EAL/D profiling, explicit teaching, Harmony Day, visible language and

5.2

STRATEGIES: ABORIGINAL EDUCATION

visible language and signage. Aboriginal Cultural Standards Framework, culturally responsive and aware community,

5.3

STRATEGIES: LANGUAGES - FRENCH

Whole school events, visible language and signage, languages assistant.





2021 - 2023 TARGETS

50% of Year 3 students improve **3 bands** when tested again in Year 5 in reading, writing and numeracy **NAPLAN** tests.

W

80% of students improve 20 or more Brightpath points on each assessment (Narrative and Information Report) between Terms 1 and 4.

4

80% of students improve by **one-year level** in **Mathletics**.

80% of students are at 'C' grade

expected levels, or above, for

and Information Report assessments.

Information Report:

Brightpath Semester Two Narrative

5

Staff and students will be able to recall 70% of the 21st Century Learning Skills overarching descriptors. (5 of the 7 statements).

Year 5 – 340 Year 6 – 380

Year 6 - 360

Year 3 – 300 Year 4 – 320

Year 3 – 280 Year 4 – 300 Year 5 – 340

Year 2 – 260

Year 1 – 200 Year 2 – 240

Narrative: Year 1 – 200

o

80% of students in the intervention program will show at least 12 months growth on York Assessment of Reading Comprehension (accuracy and comprehension), and be in an average range on the Sutherland Phonological Awareness Test after 12 months of intervention.

7

80% of students will be able to link a completed learning activity to a **21st Century Learning Skill** and support their choice.

