

Cowandilla Primary School and Children's Centre

Site Improvement Plans 2015

- English
- E-Learning
- Maths
- Wellbeing

Cowandilla Primary School Site Improvement Plan – English

| Focus | Teachers | Leaders | Target |
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| <p><u>Student Learning</u></p> <p>Students are involved in spelling programs that are engaging, challenging and consistent</p> | <p>Further develop consistency in spelling pedagogy and practice to meet the needs of all learners</p> <p>Monitor student achievement and modify programs using formative assessments data</p> | <p>Allocate Team meetings to Monitor Progress of identified groups: EALD, NEP, Aboriginal, IELC/NAP students</p> <p>Monitor student and site achievement using <i>Words Their Way</i> spelling inventories, checks and assessment</p> | <p>Increased % of students in upper 2 proficiency bands in NAPLAN</p> <p>Students achieve/are working in their year levels achievement standard in Spelling AC English</p> <p>Increased of at least 3 <i>Literacy Levels</i> in 12 months for NAP students</p> |
| <p><u>Effective teaching</u></p> <p>A whole school approach to literacy is strengthened and enhanced through consolidation of pedagogy, based on the <i>Scaffolded pedagogy</i> and the <i>ESL Teaching and Learning cycle</i></p> | <p>Teachers engage collaboratively in PD with peers and experts</p> <p>Plan and implement a <i>Scaffolded Pedagogy</i> T&L cycle using a new or unfamiliar text/text type</p> | <p>Provide planning, observation, feedback, time for teachers with <i>Scaffolded Pedagogy</i> consultant</p> | <p>Students experience consistency of practice (underpinned by consistent theory) across the site</p> <p>Students are involved in the explicit teaching of language and literacy, in a consistent way, across the site</p> |

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| <p><u>Effective teaching</u> (continued)</p> | <p>All new teachers attend <i>Scaffolded Pedagogy</i> PD</p> <p>Teachers access ongoing <i>Scaffolding Pedagogy</i> PD</p> <p>Teachers observe teachers and provide feedback to each other</p> <p>Teachers supply Pre and Post teaching texts to Dr. Peter White (<i>University NSW</i>), David Caldwell (<i>UniSA</i>) & WT Partnership Literacy Leader for analysis, to influence and guide and track student literacy development</p> | <p>Arrange refresher PD for staff</p> <p>Facilitate peer observations</p> <p>Liaise between teachers, Dr. Peter White (<i>University NSW</i>), David Caldwell (<i>UniSA</i>) & WT Partnership Literacy Leader re texts, Coordinate PD and research</p> | <p>Team meetings used to support teachers to reflect on practice, and therefore impact students learning</p> <p>Student texts provide authentic evidence for tracking and guiding literacy development, informing teaching and impacting student achievement</p> <p>Staff attend PD lead by Dr. Peter White (<i>University NSW</i>), David Caldwell (<i>UniSA</i>) & WT Partnership Literacy Leader at Cowandilla PS</p> |
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| <p><u>Community engagement</u></p> <p>Build community knowledge to enable families to support and be involved as partners in their child's learning</p> | <p>Share classroom learning via School newsletter</p> | <p>Arrange CALD and Parent information meetings on a regular basis</p> <p>Present workshops on reading and spelling to parents and community to align understanding and purpose</p> <p>Hold Open Mornings during the year</p> | <p>Parents and Families are informed and aware of school programs and student learning</p> |
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Cowandilla Primary School Site Improvement Plan 2015 – Focus Area: E-Learning

| Focus | Teachers | Leaders | Target |
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| <p>Student Learning</p> <p>Students experience challenging engagement with technologies which support their learning across the curriculum.</p> <p>Students learn to use ICT effectively and appropriately to access, create and communicate information and ideas, solve problems and work collaboratively. (AC)</p> <p>Students develop skills in locating and interpreting information.</p> <p>Students develop skills in computational thinking, using information systems to examine and represent data.</p> <p>Students apply technical knowledge and skills (including troubleshooting and problem solving strategies) in their use of ICT.</p> | <p>Improve learning through the use of ICT</p> <ul style="list-style-type: none"> • Use ICT purposefully to expand the learning experiences of students • Use ICTs to differentiate learning to cater for needs of all students • Actively teach students cybersafe practices and encourage active digital citizenship • Use mobile technologies (iPads) effectively across a range of learning contexts • Use Edmodo as an online tool for structuring class learning activities and encouraging “out of school” learning and communication | <p>Investigate and encourage innovative and purposeful use of technologies in education which support student learning.</p> <p>Implement and support the use of iPads with students:</p> <ul style="list-style-type: none"> • Expand the current 1:1 iPad program to include all mainstream classes from year 4/5 to year 6/7. • Facilitate the use of class sets of shared iPads in each of the Early Years and IELC classes. <p>Plan and facilitate the ongoing development of ICT infrastructure to support learning programs.</p> | <ul style="list-style-type: none"> • Collect digital work samples to help record student progress, particularly in Maths and English. • Tasks set for students will reflect differentiation to cater for a range of learning needs • Students demonstrate understanding of cybersafe and ethical practices when using ICT • All mainstream classes year 4-7 use Edmodo and email to communicate within their classes, and with other students and staff across the school |

Cowandilla Primary School Site Improvement Plan 2015 – Focus Area: E-Learning

| Focus | Teachers | Leaders | Target |
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| <p>Effective teaching Use technologies to explore, create, communicate, consolidate and enhance learning.</p> | <ul style="list-style-type: none"> • Provide opportunities across the learning areas for students to use ICT to investigate, create, communicate, and apply ICT knowledge and skills • Include variety and differentiation in learning activities • Explicitly teach ICT skills • Address issues of cybersafety • Lead by example – Model appropriate social and ethical practices when using ICT (AC General Capability) • Improve, collaborate and share effective practice • Use ICT effectively as part of everyday professional work • Engage in Professional Learning | <p>Support staff to use ICT (with a focus on iPads) in their teaching and their wider professional practice.</p> <p>Provide opportunities for staff to share good practice in ICT teaching & learning.</p> <p>Support staff to engage in professional learning:</p> <ul style="list-style-type: none"> • team meeting discussions • opportunities for teacher observation of colleagues • formal PD provided within the school, at workshops & conferences, & online <p>Use of email and online staff calendar for effective communication</p> <p>Maintain sustainable systems & personnel provision to support staff in their use of ICT in their roles.</p> | <ul style="list-style-type: none"> • Fortnightly team meetings with an ICT focus • Regular “10 minute ICT PL” sessions at staff meetings • All teaching staff and some SSOs are provided with a school owned iPad for their professional use. (Most teaching staff are also provided with a laptop.) |

Cowandilla Primary School Site Improvement Plan 2015 – Focus Area: E-Learning

| Focus | Teachers | Leaders | Target |
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| <p>Community engagement Use appropriate ICT to enhance communication with families and the wider community.</p> <p>Provide information to families about cybersafety and our use of technologies in education.</p> | <ul style="list-style-type: none"> Teachers may use email and/or class newsletters to communicate with parents and caregivers Share examples of student work that demonstrate use of ICT in learning, with parents | <p>Hold a series of parent information sessions and workshops throughout the year to share our use of iPads in education, with an emphasis on learning outcomes and cybersafety.</p> <p>Communicate information with parents through use of the school newsletter, email, the school website and the school Facebook Page.</p> <p>Collect parent email addresses to add to EDSAS & encourage staff to use email for communication with community members.</p> <p>Review and update the school website.</p> <p>Provide electronic access to the school newsletter, either via email, on the school website, and/or through the school Facebook page.</p> <p>Develop a “Read only” electronic calendar accessible to parents & the wider community to publicise school events</p> | <p>Use ICT to improve our communication across the school, with our community, across our Partnership schools & with others nationally and globally.</p> <p>Continue to develop our school Facebook page as a means for communicating with parents, publicizing events, and providing links to information of interest to parents.</p> |

Cowandilla Primary School Site Improvement Plan – Maths 2015

| Focus | Teachers | Leaders | Target |
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| <p>Student Learning</p> <p>Students learn the conventions of counting</p> <p>Students routinely use our agreed problem solving process and strategies</p> <p>Students acquire the skills to do the NAPLAN numeracy test</p> | <p>Plan and teach the structured sequence of the conventions of counting</p> <p>Teach the agreed problem solving process and strategies</p> <p>Gather and use formative data to inform teaching programs</p> <p>Teachers use former tests to prepare the students to know how to do NAPLAN</p> | <p>Provide PD with maths consultant on the conventions of counting</p> <p>Monitor Progress of identified groups: EALD Aboriginal students NEPs</p> <p>Survey students about engagement and challenge and also do classroom observations</p> | <p>Increased % of students in Middle & Upper improvement bands in NAPLAN</p> <p>% of students report that they are engaged & intellectually challenged</p> <p>Students report that they know how to do NAPLAN numeracy tests.</p> |

Cowandilla Primary School Site Improvement Plan – Maths 2015

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| <p>Maths intervention</p> | <p>Teachers identify students to be involved in maths intervention</p> | <p>SSOs work with our maths consultant to identify students, plan a program and track progress.</p> | <p>Students involved reach year level expectations</p> |
| <p>Effective teaching</p> <p>Teachers plan, work with, and get feedback from maths consultant</p> | <p>Kindy staff focus on understanding and using the Indicators of Preschool Numeracy</p> <p>Teachers engage in a moderation exercise with teachers from another school</p> | <p>PD sessions with maths consultant to make the most effective use of the Indicators</p> <p>Organise a year level moderation activity with another school in the Partnership.</p> | <p>Data used by reception teachers in subsequent years</p> <p>Teachers across three schools develop an understanding of A-E using portfolios of work.</p> <p>Teachers use Ann's strategies</p> |

Cowandilla Primary School Site Improvement Plan – Maths 2015

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| Community engagement | Teachers provide regular feedback to parents about how children are progressing in maths | Organise conversations with parents about how they can help students learn maths concepts | Parents indicate that they feel involved in their children's maths education |
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Cowandilla Primary School Site Improvement Plan – Wellbeing 2015

| Focus | Teachers | Leaders | Target |
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| <p>Student Learning</p> <p>Students will develop an understanding of how a growth mindset supports learning</p> <p>Students have access to and are taught the CPC</p> | <p>Teach students about mindset and provide strategies to encourage the development of a growth mindset</p> <p>Teachers teach the curriculum and students are empowered with the knowledge, skills and vocab to keep themselves safe</p> | <p>Monitor students through data collection, EDSAS – time out records</p> <p>Behaviour Management Data monitored for on task engaged behaviours</p> <p>Ensure teachers feel confident to deliver the curriculum to the students</p> <p>Leaders work with groups of students to monitor their understanding of the CPC</p> | <p>10% reduction in behaviour management data for non-compliance and work avoidance</p> <p>A positive percentage growth from the Mindset Survey to be conducted at the end of term 1 and then during term 4.</p> |
| <p>Effective Teaching</p> <p>Teachers will teach the pedagogy behind Mindset and provide students with strategies to support a growth mindset</p> | <p>Provide explicit teaching time around mindset.</p> <p>Support students to understand the brain is malleable and intelligence can be grown</p> | <p>Provide resources, direction and support in using the program and program materials</p> <p>Work with band levels to plan associated teaching activities or concepts</p> | <p>Increased knowledge of Mindset and students using the language</p> |

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| <p>To have the Child Protection curriculum established and taught in all classrooms</p> | <p>Feedback is provided to students which encourages a growth mindset</p> <p>Act in accordance with the requirements outlined in this policy</p> <p>Raise concerns when impediments to the protection of children and young people's safety and wellbeing are identified</p> | <p>Lead weekly themes relating to Mindset philosophy</p> <p>Provide opportunities for staff to talk about growth mindset</p> <p>Support teachers to create a classroom environment which is a safe learning environment that acknowledges student individual needs</p> <p>Ensure all staff have access to and receive training in delivering the CPC</p> <p>Monitor practice and conduct at the site to ensure it is in accordance with the requirements outlined in this policy and proactively support staff with any issues which may arise</p> <p>Develop a scope and sequence to support the teaching of CPC</p> <p>CPC becomes an agenda item at one band level meeting a term</p> | <p>Teachers have taught the CPC in accordance with the requirements</p> |
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| <p>School community partnerships</p> <p>Parents/school community understanding how a mindset impacts on a student's wellbeing</p> <p>To support parents in understanding the importance of the CPC</p> | <p>Inform parents on how they implement the Mindset pedagogy in their classroom</p> <p>Teachers will inform parents of CPC lessons via class newsletters</p> | <p>Student at Risk identified and intervention strategies put in place through meetings with Regional Team</p> <p>Mindset information shared with parents/caregivers through Newsletters</p> <p>Help parents to access community agencies for help at home</p> <p>Leaders will support teachers in addressing any concerns or issues that may arise from the implementation of the CPC</p> | <p>Parents have developed an awareness to Mindset pedagogy</p> <p>Parents are made aware of the importance of implementing the CPC</p> |
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