Quality Improvement Plan Summary

Crystal Brook Kindergarten

Goals	Challenge of Practice	Success Criteria
To extend children's ability to communicate their knowledge of number to explain mathematical ideas.	If we intentionally use mathematical language in meaningful dialogue between children and educators, then we will improve children's ability to communicate their knowledge of number to explain mathematical ideas.	As part of ongoing analysis of pedagogical documentation, we will see children increase their ability to communicate their mathematical knowledge and thinking in multiple ways (through dialogue, mark making, demonstrating).

National Quality Framework Priorities	Key steps
Developer a greater range of opportunities for reciprocated visits and engagement with CBPS.	Meet with Macie), week 1, term 1 to develop a TAP for Transition points. Engage Alison as part of Continuity of Learning role. Regular kindy insert in CBPS fortnightly newsletter, published on Sway.
Engage Aboriginal artist to depict community engagement, and vision 'coming together to learn' and embed this design on kindy shirt. Design to be used in 'A Path of intergenerational Connection' at Roseview too.	Engage Judy Crosby, Leonora, Jess Turner as potential artists. Community Consultation - Parents/Families, CBK staff Design to be interwoven along the Roseview footpath project.
Embed formative assessment practices, focussing on analysis and curriculum decision making processes, as part of planning cycle, utilising critical reflection as a key driver.	Refer to Term Action Plan, and documented actions across 10 week term. Implement 5-week planning cycle. Make program visible to parent community, via pin up board, Facebook page. Daily reflections, and fornightly non-instructional time for educators to engage at deeper level. Engage team at PPCC, site visit and observations
	Recoverable Signature



Governing Council Chair Parson

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