MURRAY RIVER UPPER STATE SCHOOL - 2024 ANNUAL IMPLEMENTATION PLAN





School priority 1: WAYS OF WORKING FOR FEEDBACK AND WOW	Monitoring Green – on track, Yellow – underway, Magenta – yet to commence. Shade cell at the end of each term after reflection based on progress. Term 1 Term 2 Term 3 Term 4	Long term measurable/desired outcomes: ->85% C or higher for all learning areas for 202590 – 95% students able to answer the 5 questions for students by the end of 2025.	AIP measurable/desired outcomes: ->80% C or higher for English LOA data each semesterPre and post HIP survey data (90-95% by 2024) linked to instructional coaching cycles.
Strategy/ies: 8.0 Enhance the capability of the teaching team to utilise an agreed range of high impact teach coaching, observation and feedback and WOW processes.	ing strategies, through	-Paper or a digital 'handbook' that shows each practice.	->85% of students able to answer the 5 questions.
Actions: -Teachers to identify Developing Performance goals on the Learning Progression (high impact practices) by completing a pre and post survey each term. Check in at 5 weeksTeachers to Watch Others Work in English through viewing high impact practices (demonstration classroom)Megan to unpack coaching, observation and feedback and co-identify DPP goals with teachersReview Visible Learning handbook with teachers and/or the clusterMegan to collect answers to the 5 questions to monitor progress on teachers' DPP goals every fortnightTeachers to ask students the 5 questions to monitor the development of Assessment Literate Learners.		Responsible officer(s): -Bec McLean – Demonstration classroom across the clusterOther teachers with a demonstration classrooomLyn – K-2 class teacher -Megan – Co-teach, co-assess and co-reflect and release teachers to view a demonstration classroom.	Resources: -Survey checklists (progression tool or high impact surveys)Wall spaceDocument viewer cameraSwivel camera or an ipad to capture lessons\$5200 for TRS to implement coaching cycles (207000 I4S)
Strategy/ies: 6.0 Further develop teacher capability in planning, teaching and assessing the AC, engaging moderation and enhancing the rigour when allocating student levels. A - Engage in all four pschool and with cluster schools and continue to enact the cluster chain of evidence.		Long term measurable/desired outcomes: -Triangulated data aligns (e.g., Naplan, Level of Achievement and continuum data) by end of 2025. -90-95% of cluster schools have HIPs in 'circle of practice' by the end of 2025.	AIP measurable/desired outcomes: -100% summative assessments have accurate judgements90-95% of teachers have HIPs in 'circle of practice'Data plan has agreed on times for different moderation phases.
Actions: -Continue moderation phases across the year with cluster schoolsBefore moderation with v.9 Australian curriculum for English and MathsTeachers develop the response to the 5 questions for teachers and students (Before Moderation)Bandscale EAL/D students who are below a C for English. Implement adjustments to support their learningAccess specialist support to implement adjustment for students with disabilities in support plansUnpack the Reading through the Australian Curriculum modules and reflect on the impact of the Low Variance routine.		Responsible officer(s): -Lyn, Bec and MeganCluster principalsSpecialist staff (e.g., HOSES, GO, SLP, regional Autism coach etc).	Resources: -Assessment and moderation & Autism HubEAL/D documentsCurriculum Gateway, Reading through the AC v.9 modules and P-12 CARF\$8320 TRS for collaborative planning (207000 I4S)
School priority 3: INTENTIONAL COLLABORATION	Monitoring Green – on track, Yellow – underway, Magenta – yet to commence. Shade cell at the end of each term after reflection based on progress. Term 1 Term 2 Term 3 Term 4	Long term measurable/desired outcomes: >85% C or higher for English and Maths LOA data for 2025.	AIP measurable/desired outcomes: ->85% C or higher for English LOA data each semester. >80% of students can answer the 5 questions for
Strategy/ies: 1.0 Monitor the effectiveness of programs and initiatives to measure their impact on the improvements on the LOA. A - Design collaboratively an agreed process for professional development that ensures staff have evidence that teaching is resulting in learning. 2.0 A – Build teacher capability to plan relevant curriculum using agreed data to inform the teacher practice in English and Maths.		-90-95% of HIPS implemented every day, in every classroom by 2025. -All Kindy students at an exploring phase (QKLG) for literacy and numeracy by the end of 2024. >80% attendance for Kindy to Year 6 students.	students>80% or higher for year level Literacy Continuum benchmarksAll students meeting year level or individual goals set fo Heggerty, Sparkle Screeners and QKLG guidelines\$13068 TA time to support needs of students (207000 I4S)
Actions: -Monitor impact through data collection (e.g., 5 questions, student work samples etc) for High Impact PracticesMegan to collect and table the answers to the 5 questions from Marker Students about English workTeachers to share work samples of Marker Students in staff meetingsTeachers use data to inform practice for all students (e.g., nimble planning from daily work samples and data)Megan to have data meetings each semester to monitor progress of Prep to Year 6 students with staff.		Responsible officer(s): -Lyn, Bec and Megan.	Resources: -Heggerty, Early Start, Literacy Continuum and sparkle screener data and record sheets\$3444 Literacy and Numeracy funds for TRS (TA) to help complete pre and post tests.
Approvals This plan was developed in consultation with the school community and meets school needs and systemic requirements. Principal Abrimelow P	&C/School Council	School Sup	pervisor

