NUMERACY IMPLEMENTATION PLAN 2018

PRIORITY AREA	STRATEGIES	SUCCESS INDICATORS	TIME FRAME WHO
Numeracy Team	 Respond to internal and external data Develop whole school approach to numeracy intervention linked with the school plan Utilise Departmental resources as a tool to support numeracy skill development across KLAs 	 Team meetings have representation from all KLAs Clear plans developed with implementation strategies, timeframe and support staff All teachers are aware of numeracy resources within the school and know how to use them Staff identify areas where they would like assistance Minutes recorded and submitted to Senior Executive 	• TERM 1 – 4 • CROSS KLA REPRESENTATION
Faculty Commitment	 Faculties are aware of numeracy requirements in subject syllabuses Commit to implementing whole school numeracy strategies eg Basic skill training as lesson starters (Maths – times tables, Science – multiplying decimals, PE – ordering decimals, TAS – measurement) Explicit and systematic teaching of problem solving using Newman's Analysis or 6S strategy Commit to whole school numeracy training Teachers research individual student results (NAPLAN and internal assessment data) to determine class needs – teachers differentiate work accordingly Use numeracy resources eg Numeracy Works (Subject based explicit numeracy workbooks) 	 HT supports staff in implementing numeracy strategies in programs and classroom practice reflects explicit numeracy teaching HT supports staff in Professional Learning focusing on numeracy 	■ TERM 1 – 4 ■ All staff

Internal Assessment – determining student needs	 Yr 6 Transition Testing – LAST team administer PAT Math Transition meetings with Primary schools (WELFARE & LASTS) to identify students with specific learning needs Quicksmart assessment NAPLAN analysis to identify students performing below benchmark in numeracy NAPLAN assessment to determine future school numeracy planning 	 All students are appropriately placed within the high school setting Student needs are determined on entry 	 Term 3 – Primary Testing Term 1 - Yr 7 Reading Assessments Term 3 NAPLAN Analysis
Intervention & Special Needs Support	 Supported Learning classes Yr 7 – 10 LAST support for students identified as performing under numeracy benchmarks Withdrawal Numeracy Support for Learning Supported Classes (7-8) Quicksmart withdrawal (10 or 30 week program) Disability Provisions (Yr 7 – 12) SLSO support for all Learning Supported Classes Differentiated Resources (Spectrum Gold Texts) for Learning Supported Classes Yrs 7 & 8 Numeracy Reports for all students participating in Quicksmart programs 	 Curriculum delivered at appropriate levels Students below benchmark receive targeted assistance NCCD requirements met 	 Term 1 – 4 LASTs SLSOs HT Teaching & Learning
Community Links	 Maintain links with feeder primary schools NAPLAN results Numeracy focus Maintain LAST networking with local high schools (Gorokan and Wyong) 	 Sharing of strategies and information occurs across settings Common strategies are applied across settings Shared training opportunities 	• Term 1 - 4