

## Mathematics Workshop for Term 1 ---- 2019

Workshop Title	Day, Time & Venue	Target Group	Teacher In-Charge	Description
OLNA preparation How to apply Mathematics in Real Life scenarios	Tuesday 3.30pm - 4.30pm Wk.1.2-Wk.1.5 Room: <b>P3</b>	Yr.10/Yr.11/Yr.12	CARL	This workshop is available to students who have to re-sit the OLNA. Active teaching and learning takes place incorporating basic concepts necessary to achieve a Category 3 in the OLNA test.
Have Sum fun Face to Face  Problem Solving (Preparation classes for APSMO- Australian Problem Solving Mathematical Olympiad)	Tuesday 3.30pm - 4.30pm Wk.1.2-Wk.1.6 Room: <b>P6</b>  Tuesday 3.30pm - 4.30pm Wk.1.7-Wk.1.10 Room: <b>P6</b>	Yr.7/Yr.8/Yr.9/ Yr.10/Yr.11/Yr.12 (By teacher invitation only)  Yr.7/Yr.8 (By teacher invitation only)	Yr.11/Yr.12 OGRC Yr.7/Yr.8 NUSL Yr.9/Yr.10 WACH  OGRC VUTO	The Australian Problem Solving Mathematical Olympiad has been organized since 1987. Over 40,000 students from both national and international schools participate. The aim is to develop important mathematical problem solving skills in an enjoyable environment. Students practice and enter competitions through mid term 1, 2 and 3.
Advanced Algebra	Wednesdays 7.40am - 8.35am Wk.1.2-Wk.1.6 Wk.1.8-Wk.1.10  Room: <b>P3</b>	Yr.11/Yr.12 MAM	MIRC	This workshop is open to all Yr.11/Yr.12 students doing Mathematics Methods. Active teaching and learning takes place. Mathematics is a sequential subject, and any gaps in the learning areas have to be addressed immediately for students to reach their full potential.
Fundamental skills in Mathematics (Number & Algebra/Measurement & Geometry/ Statistics & Probability)	Wednesdays 7.40am - 8.35am Wk.1.2-Wk.1.6 Wk.1.8-Wk.1.10  Room: <b>P1</b>	Yr.8/Yr.9/ Yr.10	TEOS	This workshop is open to students from Yr.8 to Yr.10 who have gaps in any of these strands and have the willingness to improve. Please come prepared with writing materials and questions/problems in Mathematics where explanation is required.