Mathematics

The aim of the Mathematics course in the Junior Secondary School is to provide students with a pathway to success by achieving their maximum potential. The course covers a range of topics from simple number skills to complex algebra and every student will develop his or her functional numeracy skills to assist in lifelong learning.

Students studying Year 10 Mathematics B (Extension) will study additional materials in class to prepare them for a future pathway in Senior Mathematics B or C and tertiary studies.

Coolum State High School supports 2 types of senior subjects in the area of Mathematics. Both types can count towards a Queensland Certificate of Education.

Authority subjects are based on syllabuses that have been approved and issued by the QSA. Results in Authority subjects can count in the calculation of OPs. This includes Maths A, Maths B and Maths C. Authority-registered subjects are developed from study area specifications (SASs) and generally include substantial vocational and practical components. Results in these subjects are not used in the calculation of OPs. This includes Prevocational Maths.

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