

School Subject Equivalence

Determine your Calculus Level by identifying the highest maths level achieved in your certification.



Last reviewed 29 November 2024

	Pre-Calculus	Ready-Calculus	Extended-Calculus
NSW <u>HSC</u>	<u>Mathematics Standard 1 & 2</u>	<u>Mathematics Advanced</u>	<u>Mathematics Extension 1</u> ; <u>Mathematics Extension 2</u>
VIC <u>VCE</u>	<u>Foundation Mathematics</u> ; <u>General Mathematics</u>	<u>Mathematical Methods</u>	<u>Specialist Mathematics</u>
QLD <u>QCE</u>	<u>General Mathematics</u>	<u>Mathematical Methods</u>	<u>Specialist Mathematics</u>
SA <u>SACE</u> NT <u>NTCET</u>	<u>General Mathematics</u>	<u>Mathematical Methods</u>	<u>Specialist Mathematics</u>
ACT <u>ACT SSC</u>	<u>Mathematical Applications</u>	<u>Mathematical Methods T</u> ; <u>Specialist Methods T</u>	<u>Specialist Mathematics T</u>
WA <u>WACE</u>	<u>Mathematical Applications</u>	<u>Mathematical Methods</u>	<u>Mathematics Specialist</u>
TAS <u>TCE</u>	<u>General Mathematics Level 3</u>	<u>Mathematics Methods</u>	<u>Mathematics Specialised</u>

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<u>NZ NCEA</u>	<u>Level 2 Mathematics and Statistics</u>	<u>Level 3 Calculus</u>	<u>Scholarship Calculus</u>
<u>International Baccalaureate</u>	<u>Applications and Interpretation SL</u>	<u>Analysis and Approaches SL;</u> <u>Applications and Interpretation HL</u>	<u>Analysis and Approaches HL</u>
<u>GCE A Levels</u>	<u>Mathematics (AS Level).</u>	<u>Mathematics</u>	<u>Further Mathematics;</u> <u>Mathematics - minimum grade B</u>
<u>USFP</u>		<u>Mathematics for Business (pre-2025);</u> <u>Core Mathematics (2025 onwards).</u>	<u>Mathematics for Science (pre-2025);</u> <u>Further Mathematics (pre-2025);</u> <u>Enhanced Mathematics (2025 -).</u>
<u>AP Calculus</u>			<u>AP Calculus AP;</u> <u>AP Calculus BC</u>
<u>Other / Unsure</u>	Determine your calculus level with the <u>Calculus Checker</u> .		

Maths Preparation Recommendation

To prepare for a unit from your current Calculus Level, see the corresponding grid for our recommendation.



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	DATA1001	ECON1003	ENVX1002	MATH1050 MATH1064 QBUS1040	MATH1061	PSYC2012
Pre-Calculus		Calculus MOOC Module 1	Calculus MOOC Modules 1 & 2	Calculus MOOC Module 1, then MATH1111*	Calculus MOOC Module 1, then MATH1111*, then Mathematics Ext 1 Bridging Course	Statistics Bridging Course**
Ready-Calculus					Mathematics Ext 1 Bridging Course	
Extended-Calculus						

The Calculus MOOC should be completed as early as possible ahead of semester and before any bridging courses..

No preparation program required

* In place of Calculus MOOC Module 1 + MATH1111, motivated students may elect to complete Calculus MOOC Modules 1-5.

** Available during Feb each year and subject to demand: enquiries to learninghub.mathematics@sydney.edu.au