

Interstate and International Baccalaureate Applicants

This table is a guide for interstate and International Baccalaureate students who wish to check the equivalence of their subjects with VCE prerequisite subjects.

Prerequisite subjects

Qualification	VIC VCE units 3 & 4	ACT Year 12 Certificate	NSW HSC	QLD Senior Certificate	SA/NT SACE / NTCE	TAS TCE	WA WACE	IB International Baccalaureate
Score	ENTER	UAI	UAI	OP	TER	TER	TER	

Subjects	VIC	ACT	NSW	QLD	SA/NT	TAS	WA	IB
	English	English	English Standard, English Advanced, English Extension 1	English	English, English Studies, English Communications	English, English Communications, English Writing, Writer's Workshop	English, English Literature	English
	English Language	English	English Standard, English Advanced, English Extension 1	English	English, English Studies, English Communications	English, English Communications, English Writing, Writer's Workshop	English, English Literature	
	English Literature		English Extension 2, Literature (Vic)	English Extension, Literature		English Literature, World Literature, English studies	English Literature	
	Mathematical Methods	Advanced Mathematics, Advanced Mathematics Extended (Major/Minor), Advanced Mathematics (Double Major), Specialists Mathematics (Major/Minor), Specialist Mathematics (Double Major)	Mathematics, Mathematics Extension 1	Mathematics 1, Mathematics B	Mathematical Studies, Mathematics(1-MA1, Single, Double)	Mathematics Stage 2, Mathematical Methods	Applicable Mathematics	Mathematical Studies, Mathematical Methods
	Further Mathematics	Mathematical Applications, Mathematics T	General Mathematics	Mathematics in Society, Mathematics A	Mathematical Methods, Quantitative Methods	Mathematics Applied	Discrete Mathematics	
	Specialist Mathematics	Advanced Mathematics Extended (Double Major), Specialist Mathematics (Double Major)	Mathematics Extension 2	Mathematics II, Mathematics C	Specialist Mathematics, Mathematics 2, Mathematics 1 - Double	Mathematics Stage 3, Mathematics Specialised	Calculus	Mathematics (Higher Level)
	Biology	General Biology, Human Biology, Web of Life, Mixed biology	Biology	Biology	Biology	Biology	Biology	Biology
	Chemistry	Chemistry	Chemistry, Chemistry (SA)	Chemistry	Chemistry	Chemistry	Chemistry	Chemistry
	Physics	Physics, Physics & Electronics	Physics, Senior Science	Physics	Physics	Physics	Physics	Physics
	Physical Education	Physical Education, Human Movement	Personal Development, Health and Physical Education	Physical Education, Health and Physical Education	Physical Education	Sport Science		
	Studio Arts/Art	Ceramics, Arts (Major)				Art, Craft & Design - Production		Art/Design

	VCE units 1 & 2	Year 11	Year 11	Year 11	Year 11	Year 11	Year 11	Year 11
General Mathematics		Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics
Mathematical Methods		Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics

Comparison

IB	VCE
3	20
4	25
5	30

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International Baccalaureate applicants should use the table below to compare the levels of achievement required in particular prerequisite subjects. For example, where a course requires a VCE study score of at least 25, IB applicants will need a score of 4 in the relevant subject. Unless otherwise stated, all prerequisites refer to studies taken at subsidiary Level (SL) and do not require a specific level of performance.