

INTERNATIONAL BACCALAUREATE

This information is applicable to admission in 2020 only.

COMPETENCE IN ENGLISH

Requirement for IB students

For Edith Cowan University and Murdoch University, a Higher Level (HL) grade of 3 or Standard Level (SL) grade of 4 in the comparable IB subject is required. Curtin University requires a grade of 4 for Higher Level or Standard Level, except for English B, for which a grade of 4 in HL is required. The University of Western Australia requires a grade of 3 for Higher Level and a grade of 4 for Standard Level, except for English B, for which a grade of 5 in HL is required.

	<i>Curtin, ECU, Murdoch and UWA</i>
112711	English A: Literature HL or SL
112733	English A: Language and Literature HL or SL
112845 SL	Literature and Performance SL
100177 HL/SL	<i>English A1 HL or SL</i>
100178 HL/SL	<i>English A2 HL or SL</i>
771 HL/SL	<i>English A2 HL or SL</i>
901 HL/SL	<i>English A2 HL or SL</i>
101 HL/SL	<i>English A2 HL or SL</i>
	<i>English A1 HL or SL</i>

	<i>ECU, Murdoch</i>
100179 SL/HL	English B SL or HL
201 SL/HL	<i>English B SL/HL</i>
770 SL/HL	<i>English B Pilot SL/HL</i>

	<i>Curtin, UWA</i>
100179 HL	English B HL
201 HL	<i>English B HL</i>
770 HL	<i>English B Pilot HL</i>

NOTE: Results from any year can be used.

PREREQUISITES

The table on the next page shows the IB subject(s) accepted in place of the specified WACE course. Only WACE courses specified as prerequisites are listed.

Notes:

1. The codes shown are the IB subject codes.
2. For Edith Cowan University, Murdoch University and The University of Western Australia, a Higher Level (HL) grade of 3 or Standard Level (SL) grade of 4 in the comparable IB subject is required. Curtin University requires a grade of 4 for Higher Level or Standard Level, except for Chemistry and Physics, for which it requires HL.
3. Results must be from current year or previous four years. Subjects in italics were offered in a previous year(s). Results from these subjects will only satisfy prerequisite requirements if they fall within this time limit.

*IB Mathematics 100386 and 510 taken at Higher Level and IB Further Mathematics HL 100218 HL satisfies both Mathematics Methods ATAR and Mathematics Specialist ATAR prerequisites.

PREREQUISITE WACE COURSE	IB EQUIVALENT SUBJECT
Mathematics	
Mathematics: Applications ATAR	Mathematical Studies SL (100385 SL) <i>Mathematical Studies SL (530 SL)</i> <i>Mathematical Studies SL (514 SL)</i> The following subjects also satisfy this requirement: Mathematics SL/HL (100386 SL/HL) Further Mathematics HL (100218 HL) <i>Further Mathematics SL (100218 SL)</i> <i>Mathematics/Mathematical Methods (520 SL)</i> <i>Mathematics SL (522 SL)</i> <i>Mathematics HL (510 HL)</i> <i>Maths/Comp SL (521 SL)</i> <i>Maths Test SL (599 SL)</i>
Mathematics: Methods ATAR	Mathematics SL (100386 SL) Mathematics HL (100386 HL)* Further Mathematics HL (100218 HL)* <i>Further Mathematics SL (100218 SL)</i> <i>Mathematics/Mathematical Methods (520 SL)</i> <i>Mathematics SL (522 SL)</i> <i>Mathematics HL (510 HL)*</i> <i>Further Mathematics SL (540 SL)</i> <i>Mathematics Case HL (100387 HL)</i> <i>Maths/Further Maths SL (511 SL)</i> <i>Maths/Comp SL (521 SL)</i> <i>Maths Test SL (599 SL)</i> <i>Mathematics Case HL (550 HL)</i>
Mathematics: Specialist ATAR	Mathematics HL (100386 HL)* Further Mathematics HL (100218 HL)* <i>Advanced Mathematics SL (540 SL)</i> <i>Further Mathematics SL (100218 SL)</i> <i>Further Mathematics SL (540 SL)</i> <i>Mathematics Case HL (100387 HL)</i> <i>Maths/Further Maths SL (511 SL)</i> <i>Mathematics HL (510 HL)*</i> <i>Mathematics Case HL (550 HL)</i>
Other courses	
Animal Production Systems ATAR	No current direct equivalent <i>Agricultural Science – SL (846 SL)</i>
Applied Information Technology ATAR	ITGS SL/HL (100300 SL/HL) Computer Science SL/HL (100132 SL/HL) <i>Computing Studies SL/HL (640 SL/HL)</i> <i>ITGS/Information Technology SL (790 SL)</i> <i>ITGS SL/HL (390 SL/HL)</i> <i>Information Technology SL/HL (390 SL/HL)</i> <i>Computer Science SL/HL (650 SL/HL)</i> <i>Computer Science/Design Technology SL/HL (750 SL/HL)</i>
Biology ATAR	Biology SL/HL (100088 SL/HL) <i>Biology SL/HL (410 SL/HL)</i>
Chemistry ATAR	ECU, Murdoch, UWA Chemistry SL/HL (100113 SL/HL) <i>General Chemistry SL (421 SL)</i> <i>Applied Chemistry SL (422 SL)</i> <i>Chemistry SL/HL (420 SL/HL)</i> Curtin Chemistry HL (100113 HL) <i>Chemistry HL (420 HL)</i>
Computer Science ATAR	ITGS SL/HL (100300 SL/HL) Computer Science SL/HL (100132 SL/HL) <i>Computing Studies SL/HL (640 SL/HL)</i> <i>ITGS/Information Technology SL (790 SL)</i>

	<p>ITGS SL/HL (390 SL/HL) Information Technology SL/HL (390 SL/HL) Computer Science SL/HL (650 SL/HL) Computer Science/Design Technology SL/HL (750 SL/HL)</p>
Earth and Environmental Science ATAR	<p>Environmental Systems & Societies SL (100673 SL) Environmental Systems SL (100163 SL) Environmental Systems SL (460 SL) Environmental Systems & Societies SL (100182 SL) Environmental Systems & Societies SL (710 SL) Eco and Soc SL (715 SL)</p>
Engineering Studies ATAR	No direct equivalent
Human Biology ATAR	<p>Biology SL/HL (100088 SL/HL) Biology SL/HL (410 SL/HL)</p>
Integrated Science ATAR	<p>No direct equivalent Astronomy SL (100068 SL) Chemical and Physical Systems HL (841 HL) Physical Science HL (760 HL) Physical Chemical Systems HL (760 HL) Physical Science SL/HL (440 SL/HL)</p>
Marine and Maritime Studies ATAR	<p>Marine Science SL (100671 SL) Marine Science SL (841 SL)</p>
Physics ATAR	<p>ECU, Murdoch, UWA Physics SL/HL (100452 SL/HL) Physics SL/HL (430 SL/HL) Applied Physics SL (843 SL) Curtin Physics HL (100452 HL) Physics HL (430 HL)</p>
Plant Production Systems ATAR	<p>No current direct equivalent Agricultural Science – SL (846 SL)</p>
Psychology ATAR	<p>Psychology – SL/HL (100474 SL/HL) Psychology – SL/HL (350 SL/HL) Exp. Psychology – HL (450 HL) Exp. Psychology – SL (845 SL)</p>