

The 2014 International Baccalaureate Combined Rank and Notional ATAR table

The Australasian Conference of Tertiary Admissions Centres (ACTAC) has agreed on, and passed to the IBO for communication to all Australian IB schools, the table to convert 2014 IB scores for 2015 university admissions in New South Wales & Australian Capital Territory, Queensland, Tasmania, Victoria and Western Australia. This conversion table, together with the Higher Education Study increments in terms of ATAR points is provided as the 2014 Combined Rank and Notional ATAR table.

The combined rank is based on the following weights and state conversion tables:

- The IB population weights used were the estimated IB Diploma candidate numbers for 2014, as provided by the IB Regional Representative – Australasia, with NT and SA treated as a single entity. The Victorian weight was therefore 47.76, with the SA/NT weight being 25.06 and the NSW weight being 27.17. These states accounted for 67.33% of the Australia wide IB population, with Queensland being the largest non-contributor.
- The state ranks used in the calculation were the February 2014 rank table from NSW, the 2014 SA Rank Table, and the rank table from Victoria using the 2011-2013 local VCE with a Language and 2011-2013 local IB results.

2014 Passing IB Score including bonus points	Combined Rank / Notional ATAR
45	99.95
44	99.85
43	99.70
42	99.40
41	98.80
40	98.15
39	97.35
38	96.35
37	95.45
36	94.05
35	92.80
34	91.45
33	89.85
32	87.95
31	85.95
30	83.00
29	80.25
28	77.90
27	75.40
26	72.75
25	69.65
24	66.10

The ATAR increments for IB students completing a Higher Education Study, if any, are set out below. For a given IB score and Higher Education result, the increment will be added to the Notional ATAR.

Higher Ed result	IB Score																					
	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
<60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60-69	0.2	0.2	0.15	0.15	0.15	0.15	0.1	0.1	0.1	0.1	0.1	0.05	0.05	0.05	0.05	0	0	0	0	0	0	0
70-79	0.4	0.35	0.35	0.3	0.3	0.3	0.25	0.25	0.2	0.2	0.2	0.15	0.15	0.1	0.1	0.05	0.05	0.05	0	0	0	0
80-89	0.55	0.55	0.5	0.5	0.45	0.4	0.4	0.35	0.35	0.3	0.25	0.25	0.2	0.2	0.15	0.1	0.1	0.05	0.05	0	0	0
≥90	0.75	0.75	0.7	0.65	0.6	0.55	0.55	0.5	0.45	0.4	0.4	0.35	0.3	0.25	0.2	0.2	0.15	0.1	0.05	0.05	0	0