VCE: the 2025 scaled score at study scores 30, 40, 45 and 50, and the aggregate rules

Study	30	40	45	50	Study	30	40	45	50
English	28	39	45	50	Applied Computing: Software Development	28	39	45	50
English as an Additional Language	27	40	46	50	Health and Human Development	26	37	43	50
English Language	33	43	47	50	Physical Education	27	38	44	50
Literature	31	41	46	50	Food Studies	23	35	42	50
Mathematical Methods	35	46	49	51	Product Design and Technologies	24	36	42	50
Specialist Mathematics	43	51	54	55	Art Creative Practice	27	38	44	50
General Mathematics	28	38	44	50	Media	26	38	44	50
Foundation Mathematics	20	32	40	50	Visual Communication Design	26	38	44	50
Chemistry	34	44	47	50	Drama	28	39	45	50
Physics	32	42	47	50	Music Repertoire Performance	32	42	46	50
Biology	31	41	46	50	Music Contemporary Performance	27	38	44	50
Psychology	28	39	45	50	French	41	49	51	53
Environmental Science	28	39	44	50	German	39	48	51	53
Economics	31	42	46	50	Japanese Second Language	38	46	49	51
Accounting	31	41	46	50	Chinese Second Language	41	49	52	54
Business Management	27	38	44	50	Chinese First Language	33	45	48	50
Legal Studies	28	40	45	50	Italian	38	45	48	50
Politics	32	42	46	50	Spanish	35	44	47	50
Geography	28	39	45	50	Indonesian Second Language	38	46	49	52
History: Revolutions	29	40	45	50	VCE VET Business	23	34	41	50

VTAC 2025 scaling report; languages include VTAC's language adjustment. The remaining studies are in the calculator on the page.

The aggregate

[ ] Primary four: the scaled score of the best English-group study (English, EAL, English Language, Literature) plus the next three highest scaled scores; at most two English-group and two Mathematics-group studies among the four

[ ] Increments: 10% of the fifth and sixth highest scaled scores; at most three studies from either group in all

[ ] The ATAR is read from VTAC's aggregate-to-ATAR table for the year (right-hand table, page 2)

From

sciencewithshobha.com/blog/vce-atar-calculator-estimate-your-atar-from-study-scores-with-vtacs-2025-scaling-and-aggregate-tables-the-primary-four-and-increment-rules-and-what-moves-the-result/ · 1-on-1 online maths, physics and chemistry for Years 11 and 12, Australian after-school hours, free 30-minute first class.

The 2025 aggregate for each ATAR, a worked example, and your plan

ATAR	Min aggregate	ATAR	Min aggregate
40	80.53	88	150.51
50	94.06	90	155.19
55	100.64	91	157.79
60	107.03	92	160.53
65	113.64	93	163.30
70	120.42	94	166.49
72	123.27	95	169.85
74	126.21	96	173.56
75	127.68	97	178.10
76	129.18	97.5	180.84
78	132.22	98	183.81
80	135.65	98.5	187.53
82	139.00	99	192.10
84	142.52	99.5	198.20
85	144.45	99.8	204.33
86	146.36	99.95	211.42

Worked example

Study scores: English 36 (scaled 34.2), Mathematical Methods 38 (44.0), Chemistry 37 (41.0), Physics 35 (37.0), Biology 33 (34.0), Accounting 30 (31.0). Primary four = 34.2 + 44.0 + 41.0 + 37.0 = 156.2; increments 3.4 + 3.1 = 6.5; aggregate 162.7, which in 2025 was an ATAR of about 92.8. Raising Physics from 35 to 40 (scaled 42.0) adds 5.0 to the aggregate and about 1.5 ATAR points (94.35); raising English from 36 to 40 (34.2 to 39.0) adds 4.8 and about the same, because the English study is always in the four. Either is worth more than a 50 in Accounting as an increment (5.0 × 10% = 0.5).

Your plan

My six studies and the study score I would bet on: _____

Primary four and increments (from the calculator): _____

Aggregate now, and the aggregate my target ATAR needed in 2025: _____

The study where five study-score points buys the most: _____

The SAC or exam skill to fix there this term: _____

Next check date: _____