SACE and NTCET: SATAC's 2025 university aggregate to ATAR table

Every whole and half point of the aggregate from 90.00 down to 40.00 (the full table runs in 0.05 steps to 0.00 and is in the calculator on the page).

SATAC: prior-year tables cannot accurately predict future ATARs; an aggregate of 80.0 was 95.20 in 2015, 94.75 in 2016 and 93.65 in 2025.

Aggregate	ATAR	Aggregate	ATAR	Aggregate	ATAR	Aggregate	ATAR
90.00	99.95	77.00	90.65	64.00	74.55	51.00	57.70
89.50	99.95	76.50	90.05	63.50	73.80	50.50	57.10
89.00	99.85	76.00	89.50	63.00	73.15	50.00	56.45
88.50	99.65	75.50	89.00	62.50	72.55	49.50	55.75
88.00	99.45	75.00	88.45	62.00	71.90	49.00	55.10
87.50	99.15	74.50	87.80	61.50	71.15	48.50	54.45
87.00	98.90	74.00	87.20	61.00	70.60	48.00	53.85
86.50	98.60	73.50	86.70	60.50	69.95	47.50	53.25
86.00	98.30	73.00	86.05	60.00	69.30	47.00	52.65
85.50	98.00	72.50	85.50	59.50	68.70	46.50	52.00
85.00	97.65	72.00	84.90	59.00	68.10	46.00	51.45
84.50	97.30	71.50	84.35	58.50	67.45	45.50	50.85
84.00	96.95	71.00	83.55	58.00	66.90	45.00	50.25
83.50	96.60	70.50	82.90	57.50	66.25	44.50	49.65
83.00	96.25	70.00	82.20	57.00	65.55	44.00	49.05
82.50	95.85	69.50	81.60	56.50	64.90	43.50	48.40
82.00	95.50	69.00	81.00	56.00	64.25	43.00	47.65
81.50	95.05	68.50	80.35	55.50	63.60	42.50	46.90
81.00	94.55	68.00	79.70	55.00	62.95	42.00	46.15
80.50	94.05	67.50	79.10	54.50	62.35	41.50	45.45
80.00	93.65	67.00	78.35	54.00	61.55	41.00	44.80
79.50	93.20	66.50	77.80	53.50	61.00	40.50	44.20
79.00	92.75	66.00	77.10	53.00	60.30	40.00	43.60
78.50	92.25	65.50	76.45	52.50	59.65		
78.00	91.70	65.00	75.75	52.00	59.00		
77.50	91.20	64.50	75.15	51.50	58.30		

From sciencewithshobha.com/blog/sace-atar-calculator-sa-and-nt-estimate-your-atar-from-scaled-scores-with-satacs-2025-aggregate-to-atar-table-the-90-credit-aggregate-and-the-flexible-option/ · 1-on-1 online maths, physics and chemistry for Years 11 and 12, Australian after-school hours, free 30-minute first class.

The 90-credit aggregate, the lowest aggregate for each ATAR, a worked example, and your plan

[ ] Scaled scores are out of 20.00 for a 20-credit subject and 10.00 for a 10-credit subject; a grade maps to a range of scaled scores, not a number (SATAC's example: a B- in Legal Studies, 12.4 to 14.2)

[ ] The aggregate: the best three 20-credit Tertiary Admissions Subjects (60 credits; a valid pair of two 10-credit subjects can replace one) plus the flexible option, the best 30 credits from a 20-credit subject, 10-credit subjects, half of a 20-credit subject (10 credits at half its score) and up to 20 credits of Recognised Studies; maximum 90.00; best three attempts, not necessarily consecutive

[ ] The ATAR: SATAC ranks aggregates, adjusts for participation with the ABS 16-to-20 population of SA and the NT, and publishes the table above each December

ATAR	Lowest aggregate 2025	ATAR	Lowest aggregate 2025
50	44.85	92	78.30
55	48.95	94	80.40
60	52.75	95	81.45
65	56.60	96	82.70
70	60.55	97	84.10
75	64.40	98	85.50
80	68.25	99	87.25
85	72.10	99.5	88.05
90	76.45	99.95	89.30

Worked example

English 16.5, Mathematical Methods 17.0, Chemistry 16.0 and Physics 15.0 (20 credits each) and the Research Project 7.5 (10 credits). Best three: 17.0 + 16.5 + 16.0 = 49.5. Flexible 30 credits: Physics as 20 credits (15.0) plus the Research Project (7.5) = 22.5, better than half of Physics (7.5) plus the project. Aggregate 72.00, which in 2025 was an ATAR of 84.90. Chemistry up one scaled point to 17.0 makes 73.00 and 86.05.

Your plan

My subjects, credits, and the scaled score I would bet on: _____

Best three, the flexible option, the aggregate (from the calculator): _____

ATAR from the 2025 table, and the aggregate my target needed: _____

The counted subject where one scaled point buys the most: _____

The external-assessment skill to fix there this term: _____

Next SAC date and the mark to beat: _____