

2016 TEA to ATAR Summary Table

Indicates the minimum Tertiary Entrance Aggregate (TEA) to achieve a particular Australian Tertiary Admission Rank (ATAR); changes slightly each year; can be used to roughly check ATAR for 2016/17

University Minimum Entry ATAR	ATAR	TEA	Avg %
	30	131.0	32.7
	40	152.6	38.1
	45		
	50	175.4	43.8
	55	186.4	46.6
	60	199.1	49.7
	61	201.2	50.3
	62	203.5	50.8
	63	205.7	51.4
	64	207.9	51.9
	65	210.2	52.5
	66	212.5	53.1
	67	215.1	53.7
	68	217.4	54.3
	69	219.7	54.7
Most Curtin / Murdoch, ECU entry	ECU, Curtin, Murdoch, ND 70	222.1	55.5
	71	224.5	56.1
Indonesian (M)	72	226.8	56.7
App Geol (C)	73	229.1	57.3
	74	231.8	57.9
Engineering (C) Economics / Banking (M), Molecular Biology (M)	75	234.3	58.6
	76	236.7	59.2
	77	239.5	59.9
Geophysics(C), Technology (Aeronautical) (E)	78	242.0	60.5
	79	244.6	61.2
Engineering/Chiropractic/Asian St (M), Occ Th /Speech Path/Engineering (E), All UWA ,Engineering/Pharmacy/Medical Imaging/ Occ Th/ Speech Path (C)	UWA 80	247.1	61.8
	81	249.7	62.4
	82	252.5	63.1
	83	255.2	63.8
	84	258.6	64.7
Nursing/Midwifery (E), Law (E)	85	261.8	65.5
	86	265.0	66.2
	87	268.7	67.2
Midwifery (C),	88	272	68.0
	89	275.7	68.9
Law (C), Law (M)	90	279.6	70.0
Visualisation Tech(C)	91	283.8	71.0
Teaching/Social Work/Landscape/Architecture – direct entry(U) Engineering – early offer (U) Physiotherapy /Actuarial Science (C)	92	288.1	72.0
	93	293.0	73.0
Pharmacy/Podiatry – direct entry (U)	94	298.4	74.6
Psychology – direct entry (U)	95	304.5	76.1
	96	310.8	77.7
Law – direct entry (U)	97	319.1	79.8
Vet Science (M),	98	329.9	82.5
	98.5	337.2	86.4
Medicine/Dentistry – direct entry(U)	99	345.6	86.4
	99.5	360.0	90.0

	99.70	369.3	92.3
** <i>Philosophy 99.80 (U)</i>	99.90	383.4	95.9
	99.95	390.4	97.6

- **A complete list of cut off ranks is on the TISC website at <http://www.tisc.edu.au/static/home.tisc>**
- In general, students must also meet Competence in English requirements.
- ECU, Curtin and Murdoch min 70, UWA all 80 except direct entry pathways.
- The scores listed are for the last student offered a place not the average of students offered places – aim to exceed the listed ATAR by five to ten.
- Cutoffs can vary significantly from year to year [Medical Imaging Science (C) from 82 (2012) to 91]
- ***This is issued as a guide only. Seek expert advice !***

