Universities Accord (Student Support and Other Measures) Bill 2024 Questions on notices to witnesses

MR ANDREW NORTON

- 1. Your submission states that the legislation does not provide a secure or satisfactory legal basis for the Commonwealth Prac Payments. What are the implications of this and the uncertainty it creates for the payment?
- 2. In your opening statement, you state: "The lower-of CPI or WPI indexation formula leaves student loan scheme debtors vulnerable to a period in which CPI and WPI are both high." Can you please elaborate on why confidence in the HELP loans scheme is so important particularly for disadvantaged students or students suffering facing major cost-of-living pressures? What is the impact of high HELP indexation and skyrocketing student debt on domestic university enrolments since 1 July 2022?
- 3. In your opening statement you state: "The FEE-FREE Uni Ready places cut university preparatory course funding for many disciplines, especially science, which may have negative effects on university capacity to provide preparatory courses." Please provide more detail about the concerns you have raised in this respect including in relation to the study of science.

ANSWERS IN THE FOLLOWING PAGES

Question 1

Your submission states that the legislation does not provide a secure or satisfactory legal basis for the Commonwealth Prac Payments. What are the implications of this and the uncertainty it creates for the payment?

Answer

The *Universities Accord (Student Support and Other Measures) Bill 2024* does not establish the Commonwealth Prac Payment. Instead, it gives the minister for higher education the power to give grants to higher education providers to assist students 'undertaking mandatory practicums' (Schedule 4).

The practicum payment power joins a list of other purposes for which the minister can give grants to higher education providers. This list appears in section 41-10 of the *Higher Education Support Act 2003* under the general title of 'Other grants' (grants other than the Commonwealth Grant Scheme). Some 'Other grants' powers are routinely used – for example grants for equity students and research students. Other powers are used only on an ad hoc basis – for example grants for capital projects and 'structural adjustment'.

The Other grants list of powers creates no obligation on the government to create or maintain a program authorised by the list. The enabling loading is currently funded using a section 41-10 power. The minister will not allocate any money for enabling programs in 2025 if this bill passes, because enabling courses will be replaced by the FEE-FREE Uni Ready courses.

While the current minister is committed to the Commonwealth Prac Payment a future minister may not share that enthusiasm – or under pressure to deliver savings from the Education portfolio may decide to abolish the program, or restrict student eligibility, or cut the payment amount.

Putting the Commonwealth Prac Payment into the *Higher Education Support Act 2003* would mean that decisions to abolish or restrict the payment would need to be approved by the Parliament. This would give students much greater confidence that the program would still exist when the time came for their 'mandatory practicum'.

Question 2

In your opening statement, you state: "The lower-of CPI or WPI indexation formula leaves student loan scheme debtors vulnerable to a period in which CPI and WPI are both high." Can you please elaborate on why confidence in the HELP loans scheme is so important particularly for disadvantaged students or students suffering facing major cost-of-living pressures? What is the impact of high HELP indexation and skyrocketing student debt on domestic university enrolments since 1 July 2022?

Answer

The cost-of-living impact of HELP indexation can be delayed until the late stages of HELP debt repayment. Indexation adds to the total amount to be repaid and extends the time it will take to repay in full through compulsory HELP repayments. But recent developments have seen some HELP debtors outlay significant amounts of money to reduce their debts, with significant short to medium-term effects on their finances.

These developments are indexation above the long-term average in 2022, 2023 and 2024 and APRA's 2022 decision on how banks report debt-to-income ratios. While banks vary in their exact lending practices, HELP debts can affect a debtor's mortgage borrowing capacity.

As Figure 1 shows, voluntary repayments in the year to 1 June 2023 totalled \$2.9 billion, more than triple the amount in the year to 1 June 2022. Widespread media publicity alerting HELP debtors to the 7.1% indexation rate, along with some debtors reducing their balance for mortgage purposes, triggered a major change in behaviour. In the year to 1 June 2024, voluntary repayments fell back to just under \$2 billion – still a large amount, especially as many debtors had already paid of all their debt the year before, indexation was lower than in 2023, and the lower still (for 2024) WPI alternative announcement a few weeks before 1 June 2024.

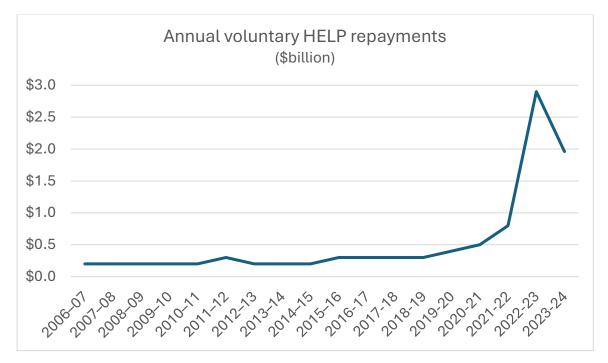


Figure 1: Voluntary HELP repayments, 2006-07 to 2023-24

Source: ATO, HELP Statistics 2023-24

The impact of HELP indexation on decisions to go to university are much more speculative than for voluntary repayments. Since HECS began in 1989 critics of charging for education have argued that it will deter prospective students. Surveys sometimes identify concerns about the cost of study (living expenses as well as fees) or raise the issue of 'debt aversion'. Unlike Figure 1, higher education enrolment and participation rates do not show dramatic negative behaviour changes that correspond to the timing of adverse HELP-related financial

events: changes in student contributions (1997, 2005, 2021), spikes in indexation (early 1990s, 2001-2003, 2022-2024) or unfavourable to debtors changes in HELP repayment thresholds (1997-98, 2018-19, 2019-20). Despite some fluctuations, higher education participation rates have increased over time (Figure 2). Since 2016 the age 19 participation rate has fluctuated in the 41-44% range, with a spike in the COVID years probably due to work or travel gap years becoming impractical.

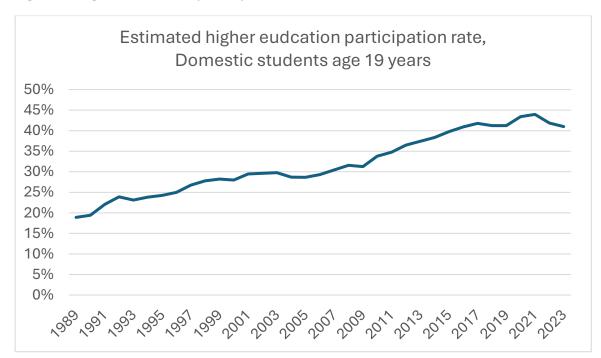


Figure 2: Higher education participation rates 1989-2023

Sources: Department of Education enrolment data, ABS population data less onshore international students aged 19. 2023 figure reported separately by the Department of Education using the same methodology. Note: Due to data limitations these figures are only estimates.

For this recent indexation spike we have 2023 enrolment data, but this is only moderately relevant. While the 3.9% indexation on 1 June 2022 turned indexation into an issue, it did not become a major issue until the months leading up to the 7.1% indexation on 1 June 2023. Most 2023 students had enrolled prior to that time. Since 2021 the Department of Education has not published any applications data at all, depriving us of a critical data resource. In the 2010s, the Department used to make at least preliminary applications data available by the middle of the year. We should have 2024 applications figures but we do not.

For what it is worth, Figure 3 shows that mature age but not school leaver commencing undergraduate enrolments decreased between 2022 and 2023, but also that there are longer-standing issues in the mature age market. Their spike in the COVID years suggests one cause – that they are more sensitive to labour market ups and downs than school leavers. Increased school leaver participation in the 2010s (Figure 2) has also translated into fewer older students. A larger share of people than previously complete their higher education by their early 20s, leaving a smaller market of potential mature age students.

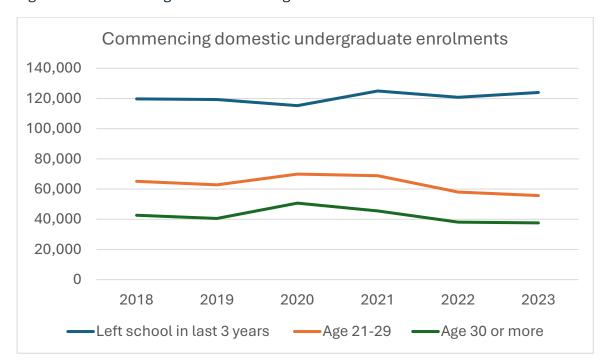


Figure 3: Commencing domestic undergraduate enrolments 2018-2023

Sources: School leavers – Department of Education, Key findings from the 2023 higher education statistics; Other ages: Selected student statistics, table 1.2, various years

For people who want to work in occupations for which a degree is required, or have a high intrinsic interest in university study, the financial signals are not likely to have a major impact on their education decisions. Few people change their life plans to avoid a HELP debt – although of course they would rather owe less.

The function of a loan scheme like HELP is to help people achieve their educational and career goals, doing so in a way that balances managing their personal financial risks and the government's fiscal position. All parts of the system – the original fees charged, the indexation arrangements, and the repayment system – need to work together in a coherent way to achieve these objectives.

The system has been undermined in recent years by some undergraduates accumulating excessive debts due to Job-ready Graduates, by the APRA decision which mischaracterises the nature of income contingent loans, and by the spike in indexation. These developments have created real policy and political problems. This bill only deals with the last of these problems, and in sub-optimal way – as my submission argued, CPI or 4%, whichever is lower, would limit the potential for debts to increase substantially during long periods of high CPI that would, inevitably, flow through to high WPI.

Question 3

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In your opening statement you state: "The FEE-FREE Uni Ready places cut university preparatory course funding for many disciplines, especially science, which may have negative effects on university capacity to provide preparatory courses." Please provide more detail about the concerns you have raised in this respect including in relation to the study of science.

Answer:

My concerns relate to a reduction in the funding rate for science and maths.

The FEE-FREE Uni Ready places would be funded at a standard rate, regardless of discipline. For 2025 his would be \$18,278 for a full-time equivalent place (EFTSL). Enabling places, by contrast, are funded at the relevant discipline-based Commonwealth contribution plus a flat enabling loading, each also on an EFTSL basis.

As my submission to this inquiry noted, the FEE-FREE Uni Ready this leads to significantly higher per EFTSL funding for disciplines with low Commonwealth contributions. In enabling courses, this is mainly general education subjects, and subjects related to communications and language.

For subjects with high Commonwealth contributions, the FEE-FREE Uni Ready program will lead to less funding per place. In the case of maths, in 2025 the funding reduction would be \$1,293 and for science \$4,808 (see also Figure 4). Each of these fields is about 15% of all enabling EFTSL delivered in 2023, so 30% in total. I am attaching a spreadsheet that sets out the detail.

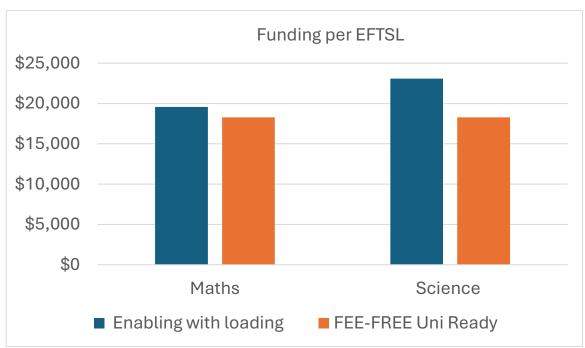


Figure 4: Funding comparison for maths and science, enabling versus FEE-FREE Uni Ready

Sources: The bill and Department of Education, Funding clusters and indexed rates

General education subjects, and subjects related to communications and language, are currently delivered in enabling program despite a very low funding rate – although it is not clear what mix of demand-side and

supply-side factors explain a major decline in enabling enrolments (Figure 5). Unfavourable funding rates do not necessarily mean that maths and science places will not be delivered as part of the FEE-FREE Uni Ready policy but make offering these disciplines less financially attractive than under current policies.

My submission suggests a compromise, of allowing enabling courses to exist in parallel with the FEE-FREE Uni Ready places. The enabling courses would be more tailored to the needs of students and/or specific courses, while the FEE-FREE Uni Ready courses would be more generic preparatory courses.

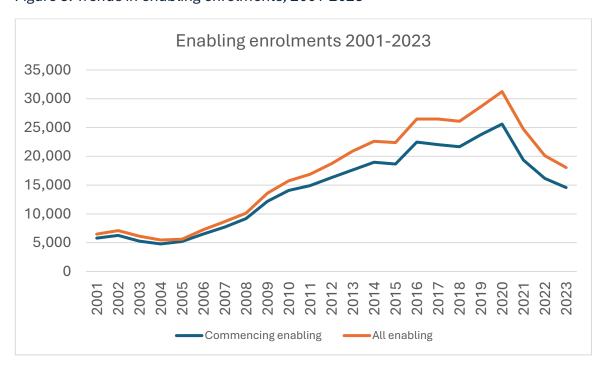


Figure 5: Trends in enabling enrolments, 2001-2023

Source: Department of Education, Latest data from Selected student statistics, tables 1.2 & 2.2

Worksheet

Enabling funding

2023 enrolment data shows that most (\$2.6%) enabling EFTSL would have lower funding under the FEE-FREE Uni Ready program. This is primarily due to science and maths, with teaching-related enabling courses also affected.

However, due to FEE-FREE Uni Ready courses more than tripling the funding of funding cluster 1 courses the sector overall would on 2023 EFTSL increase revenue by \$38.9 million. On average there are 2.3 enabling enrolments per EFTSL. This will be due to enabling courses often being short (e.g. one semester) and part-time students.

A collapse in enabling enrolments has been driven by fewer mature age students. As a result, enabling courses have a much younger age profile in 2023 than 2020.

This list of enabling courses from a 2016 report is likely out-of-date but is heplful in showing the range of course lengths. Enrol by uni Enabling ages 2016 list of enabling

This more recent but limited list of enabling courses gives more detail on entry requirements and course content. Enabling with subjects

Domestic enabling places (full-time equivalent) 2023			2025 funding under	existing enabl	ing policy						
								Total funding			
						FEE-FREE	FEE-FREE Uni Ready	Commonwealth	FEE-FREE	Total FEE-FREE	Aggregate gain/loss
		Share of all	Commonwealth	Enabling	Total rate with	Uni Ready	gain/loss for uni with	contribution +	Uni Ready	Uni Ready	with FEE-FREE Uni
Field of education	EFTSL	enabling	contribution rate	loading rate	enabling	2025 rate	enabling loading	enabling loading	2025 rate	income	Ready
Mathematical Sciences	1,204	15.2%	\$15,526	\$4,045	\$19,571	\$18,278	-\$1,293	\$23,563,484	\$18,278	\$22,006,712	-\$1,556,772
Physics and Astronomy	78	1.0%	\$19,041	\$4,045	\$23,086	\$18,278	-\$4,808	\$1,800,708	\$18,278	\$1,425,684	-\$375,024
Chemical Sciences	122	1.5%	\$19,041	\$4,045	\$23,086	\$18,278	-\$4,808	\$2,816,492	\$18,278	\$2,229,916	-\$586,576
Biological Sciences	716	9.1%	\$19,041	\$4,045	\$23,086	\$18,278	-\$4,808	\$16,529,576	\$18,278	\$13,087,048	-\$3,442,528
Other Natural and Physical Sciences	274	3.5%	\$19,041	\$4,045	\$23,086	\$18,278	-\$4,808	\$6,325,564	\$18,278	\$5,008,172	-\$1,317,392
Computer Science	13	0.2%	\$15,526	\$4,045	\$19,571	\$18,278	-\$1,293	\$254,423	\$18,278	\$237,614	-\$16,809
Information Systems	24	0.3%	\$15,526	\$4,045	\$19,571	\$18,278	-\$1,293	\$469,704	\$18,278	\$438,672	-\$31,032
Other Information Technology	144	1.8%	\$15,526	\$4,045	\$19,571	\$18,278	-\$1,293	\$2,818,224	\$18,278	\$2,632,032	-\$186,192
Other Engineering and Related Technologies	3	0.0%	\$19,041	\$4,045	\$23,086	\$18,278	-\$4,808	\$69,258	\$18,278	\$54,834	-\$14,424
Architecture and Urban Environment	5	0.1%	\$15,526	\$4,045	\$19,571	\$18,278	-\$1,293	\$97,855	\$18,278	\$91,390	-\$6,465
Medical Studies	3	0.0%	\$31,641	\$4,045	\$35,686	\$18,278	-\$17,408	\$107,058	\$18,278	\$54,834	-\$52,224
Nursing	3	0.0%	\$19,041	\$4,045	\$23,086	\$18,278	-\$4,808	\$69,258	\$18,278	\$54,834	-\$14,424
Veterinary Studies	2	0.0%	\$31,641	\$4,045	\$35,686	\$18,278	-\$17,408	\$71,372	\$18,278	\$36,556	-\$34,816
Public Health	13	0.2%	\$15,526	\$4,045	\$19,571	\$18,278	-\$1,293	\$254,423	\$18,278	\$237,614	-\$16,809
Other Health	26	0.3%	\$15,526	\$4,045	\$19,571	\$18,278	-\$1,293	\$508,846	\$18,278	\$475,228	-\$33,618
Teacher Education	29	0.4%	\$15,526	\$4,045	\$19,571	\$18,278	-\$1,293	\$567,559	\$18,278	\$530,062	-\$37,497
Curriculum and Education Studies	47	0.6%	\$15,526	\$4,045	\$19,571	\$18,278	-\$1,293	\$919,837	\$18,278	\$859,066	-\$60,771
Other Education	931	11.8%	\$15,526	\$4,045	\$19,571	\$18,278	-\$1,293	\$18,220,601	\$18,278	\$17,016,818	-\$1,203,783
Accounting	3	0.0%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$15,993	\$18,278	\$54,834	\$38,841
Business and Management	152	1.9%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$810,312	\$18,278	\$2,778,256	\$1,967,944
Sales and Marketing	1	0.0%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$5,331	\$18,278	\$18,278	\$12,947
Tourism	0	0.0%	*****	4	4=	***	4	****	***	40.00	4
Office Studies	46	0.6%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$245,226	\$18,278	\$840,788	\$595,562
Banking, Finance and Related Fields	0	0.0%	\$4.000	04.045	AF 004	A40.070	440.047	400.055	\$40.070	404.000	\$04.70 F
Other Management and Commerce	5 7	0.1%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$26,655	\$18,278	\$91,390	\$64,735
Political Science and Policy Studies	557	0.1% 7.0%	\$1,286 \$1,286	\$4,045 \$4,045	\$5,331 \$5,331	\$18,278 \$18,278	\$12,947 \$12,947	\$37,317 \$2,969,367	\$18,278 \$18,278	\$127,946 \$10,180,846	\$90,629 \$7,211,479
Studies in Human Society Human Welfare Studies and Services	17	0.2%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$2,969,367	\$18,278		\$220,099
Behavioural Science	61	0.8%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$325,191	\$18,278	\$310,726 \$1,114,958	\$789,767
Law	14	0.8%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$74,634	\$18,278	\$255,892	\$181,258
Justice and Law Enforcement	63	0.2%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$335,853	\$18,278	\$1,151,514	\$815,661
Librarianship, Information Management and Curatorial Studie	10	0.0%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$53,310	\$18,278	\$182,780	\$129,470
Language and Literature	486	6.1%	\$15,526	\$4,045	\$19,571	\$18,278	-\$1,293	\$9,511,506	\$18,278	\$8,883,108	-\$628,398
Philosophy and Religious Studies	62	0.1%	\$1,286	\$4,045	\$5,331	\$18,278	\$12.947	\$330,522	\$18,278	\$1,133,236	\$802.714
Economics and Econometrics	10	0.0%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$53,310	\$18,278	\$182,780	\$129,470
Sport and Recreation	0	0.0%	ψ1,200	\$4,045	ψ0,001	ψ10,270	ψ12,547	ψ00,010	Ψ10,270	ψ102,700	ψ123,470
Other Society and Culture	167	2.1%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$890,277	\$18,278	\$3,052,426	\$2,162,149
Performing Arts	4	0.1%	\$15,526	\$4,045	\$19,571	\$18,278	-\$1,293	\$78,284	\$18,278	\$73,112	-\$5,172
Visual Arts and Crafts	0	0.0%	ψ10,020	\$4,040	\$10,071	ψ10,270	Ψ1,200	ψ/ 0,204	ψ10,270	ψ/0,112	ψ0,172
Graphic and Design Studies	24	0.3%	\$15,526	\$4,045	\$19,571	\$18,278	-\$1,293	\$469,704	\$18,278	\$438,672	-\$31,032
Communication and Media Studies	1,243	15.7%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$6,626,433	\$18,278	\$22,719,554	\$16.093.121
Other Creative Arts	6	0.1%	\$15,526	\$4,045	\$19,571	\$18,278	-\$1,293	\$117,426	\$18,278	\$109,668	-\$7,758
Food and Hospitality	0	0.0%	+,	+ .,	¥,	, , , , , , , , ,	+-,	¥==-,-==	, , , , , , , , , , , , , , , , , , ,	+ ,	4.,
Personal Services	0	0.0%									
General Education Programmes	1,297	16.4%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$6,914,307	\$18,278	\$23,706,566	\$16,792,259
Social Skills Programmes	0	0.0%									
Employment Skills Programmes	0	0.0%									
Other Mixed Field Programmes	34	0.4%	\$1,286	\$4,045	\$5,331	\$18,278	\$12,947	\$181,254	\$18,278	\$621,452	\$440,198
Total	7,911	100.0%						\$105,627,081		\$144,505,868	\$38,878,787
								Total funding			
								Commonwealth		Total FEE-FREE	Aggregate gain/loss
								contribution +		Uni Ready	with FEE-FREE Uni
EFTSL worse off with FEE-FREE Uni Ready	4,162	52.6%						enabling loading		income	Ready
EFTSL better off with FEE-FREE Uni Ready	3,749	47.4%									

Sources:
For EFTSL, Table 4.5: https://www.education.gov.au/higher-education-statistics/resources/2023-section-4-all-student-load
For 2025 funding rates: https://www.education.gov.au/higher-education-loan-program/resources/2025-allocation-units-study-funding-clusters
Enabling loading: indexed 2024 rate

Note: The total EFTSL in the original report is 7,909. Due to rounding the sum of the discipline numbers in 7,911. This has been used for the purpose of calculations in this spreadsheet. Note: This is all EFTSL. It includes 241 non-CSP domestic enabling students. Narrow field of education data is not available on CSP/non-CSP basis.

2023 enabling enrolments & EFTSL

	Enabling full-		Enrolments
Institution Avondale University ^(b)	equivalents	enrolments	perEFISE
	0	0	0.0
Charles Sturt University	354	1,263	3.6
Macquarie University	54	84	1.6
Southern Cross University	293	776	2.6
The University of New England	143	443	3.1
The University of Newcastle	1145	2,736	2.4
The University of Sydney	0	0	
University of New South Wales	85	199	2.3
University of Technology Sydney	8	11	1.4
University of Wollongong	65	114	1.8
Western Sydney University	292	347	1.2
Non-University Higher Education Institutions	0	0	
Deakin University	0	0	
Federation University Australia	132	251	1.9
La Trobe University	47	182	3.9
Monash University	16	29	1.8
RMIT University	9	40	4.4
Swinburne University of Technology	0	0	
The University of Melbourne	9	31	3.4
University of Divinity	0	0	
Victoria University	78	115	1.5
Non-University Higher Education Institutions	0	0	
Bond University	12	21	1.8
CQUniversity	560	1,443	2.6
Griffith University	0	0	
James Cook University	100	383	3.8
Queensland University of Technology	0	0	
The University of Queensland	113	128	1.1
University of Southern Queensland	480	1,532	3.2
University of the Sunshine Coast	403	1,002	2.5
Non-University Higher Education Institutions	0	0	
Curtin University	873	1,719	
Edith Cowan University	676	1,295	
Murdoch University	316	612	
The University of Notre Dame Australia	209	317	1.5
The University of Western Australia	29	48	
Non-University Higher Education Institutions	0	0	
Flinders University	349	598	
,		96	
The University of Adelaide	59		
Torrens University Australia		0	
University of South Australia	371	651	1.8
Private Universities (Table C) and Non-University Higher Education Institutions	0	0	
University of Tasmania	128	268	2.1
Batchelor Institute of Indigenous Tertiary Education	0	0	
Charles Darwin University	354	971	2.7
The Australian National University	0	0	
University of Canberra	124	283	
Non-University Higher Education Institutions	0	0	
Australian Catholic University	0	0	
Non-University Higher Education Institutions	24	53	2.2
Total	7,909	18,041	2.3

Sources:

 $https://www.education.gov.au/higher-education-statistics/resources/2023-section-2\ table\ 2.2$ $https://www.education.gov.au/higher-education-statistics/resources/2023-section-4\ table\ 4.2$

Age Group	Postgradu ate by Research	Postgradu ate by Coursewo rk	Bachelor	Sub- Bachelor	Enabling Courses	Non- award Courses /Microcred entials ^(a)	TOTAL	Enabling age share		Enablin Course 202	age share		sinc
6 and und	. 0	0	np	683	653	np	4,093	3.6%		256		397	
17	0	5	33,606	2,818	2,353	1,144	39,926	13.0%	4.64%	2,719		-366	
18	< 5	14	102,010	6,029	3,234	np	111,406	17.9%	14.10%	4,57		-1,337	
19	< 5	178	107,352	4,873	1,912	np	114,395	10.6%	14.84%	3,048		-1,136	
20	32	1,987	101,618	3,470	1,293	105	108,505	7.2%	14.04%	2,280	7.3%	-987	
21	270	7,294	80,509	2,703	961	126	91,863	5.3%	11.13%	1,999	1	-1,034	
22	774	13,008	57,154	2,193	809	151	74,089	4.5%	7.90%	1,676	1	-867	
23	1,358	15,284	36,338	1,903	692	144	55,719	3.8%	5.02%	1,430	1	-738	
24	1,767	14,147	25,262	1,611	576	128	43,491	3.2%	3.49%	1,204	3.8%	-628	
25	2,055	12,559	19,127	1,500	478	133	35,852	2.6%	2.64%	1,07		-593	
26	2,088	10,903	15,135	1,279	384	108	29,897	2.1%	2.09%	924		-540	
27	1,885	10,034	12,730	1,149	383	132	26,313	2.1%	1.76%	810		-427	
28	1,653	9,215	11,272	1,135	323	133	23,731	1.8%	1.56%	778		-455	
29	1,485	8,707	9,697	974	308	134	21,305	1.7%	1.34%	710		-402	
30 to 39	12,155	70,419	66,195	7,857	2,234	1,168	160,028	12.4%	9.15%	4,734		-2,500	
40 to 49	7,592	43,400	31,346	4,591	978	677	88,584	5.4%	4.33%	2,066		-1,088	
50 to 59	4,499	17,581	10,733	2,645	376	316	36,150	2.1%	1.48%	776		-400	
30 and ove	2,327	3,727	3,048	1,357	94	119	10,672	0.5%	0.42%	244		-150	
Not provide	. 0	0	< 5	0	0	np	8				0.0%		
											0.0%		
TOTAL	39,945	238,462	723,535	48,770	18,041	-	1,076,027	100.0%	100.00%	31,292	100.0%	-13,251	
Total 2022	41,724	235,967	750,248	48,149	20,130	6,539	1,102,757	T			1	i	
								20 years				l	
Source: htt								or less 52.4%	47.6%		41.1%	ı	

Enabling course list 2016			I fortunate to						
			p						
		requireme	requireme	Eligible students	academic	Courses accessed			
Batchelor Institute of Indigenous Tertiary Education	Preparation for Tertiary Success Program	nts 18+	AUS	ATSI	level Yr. 10	NS NS	Provider UNI	Attendance mode(s) CLASS	complete full-time 6 months
Central Queensland University	Skills for Tertiary Education Preparatory Studies (STEPS)	18+	AUS NZ	All	NS	SEL	UNI	CLASS ONLINE	4 months
Central Queensiand University	Tertiary Enabling Program (TEP)	18+	PR HUM AUS NZ	All	None	NS	UNI	CLASS ONLINE	8 months
Charles Darwin University			PR HUM						
Charles Dalwin Oniversity	Preparation for Tertiary Success PTS	18+	AUS	ATSI	Yr. 10	SEL	UNI	CLASS	18 months
	UniReady Enabling Program	20+	AUS NZ PR HUM	All	NS	SEL	UNI	CLASS ONLINE	5 weeks
Curtin University	Enabling course (Science, Engineering & Health)	NS	AUS NZ PR HUM	All	TEST	SEL	СОМВ	CLASS	12 months
	Indigenous Tertiary enabling program (Centre for Aboriginal Studies)	17+	AUS	ATSI	Yr. 11	SEL	UNI	CLASS ONLINE	6 months
	(UniPrep) University Preparation Course	SL	NS	All	None	NS	UNI	CLASS ONLINE	9 weeks
Edith Cowan University	Indigenous University Orientation Course	18+	AUS	ATSI	Yr. 12	NS	UNI	CLASS ONLINE	12
Federation University Australia	Foundation access studies program (FAST)	18+	AUS	All	Yr. 10	SEL	UNI	CLASS	months 12 weeks
			AUS NZ		1	SEL		CLASS	7 months
Flinders University	Newstep GUPP - Griffith University Preparation Program	NS	PR AUS NZ	All	None		COMB		
Griffith University		16+	PR	All	Yr. 10	SEL	UNI	CLASS	26 weeks
James Cook University	Tertiary Access Course	18+	NS	All	TEST	NS	UNI	CLASS	6 months
La Trobe University	Tertiary Enabling Program (TEP)	18+	AUS NZ PR	All	NS	SEL	UNI	CLASS	17 weeks
	Monash Access program	21+	AUS NZ PR HUM	All	NS	SEL	UNI	CLASS	6 months
Monash University	Indigenous Non-Award Pathway (INAP)	All	AUS	ATSI	Yr. 12	SEL	UNI	CLASS	12 months
	Indigenous Enabling Program (IEP)	All	AUS	ATSI	Yr. 12	SEL	UNI	CLASS	6 months
	OnTrack Program	NS	NS	All	None	ALL	UNI	CLASS	14 weeks
Murdoch University	OnTrack Sprint Program	NS	AUS NZ PR HUM	All	Yr. 12	SEL	UNI	CLASS	4 weeks
	K-Track Course	NS	AUS	ATSI	NS	SEL	UNI	CLASS ONLINE	14 weeks
Southern Cross University	Preparing for Success at SCU Program (PSP)	NS	DOM	All	TEST	SEL	ENT	CLASS ONLINE	12 weeks
	University Preparatory Program UPP	17+	AUS NZ	All	None	SEL	UNI	CLASS	12
Iniversity of Adelaide	Wirltu Yarlu University Preparatory program	17+	PR HUM AUS	ATSI	TEST	NS	UNI	CLASS	months 12
University of Queensland	UQ College Tertiary Preparation Program (TPP) - 28 weeks;	19+	AUS	All	None	SEL	ENT	CLASS	28 weeks
	UWA Smart Start	18+	AUS NZ	All	TEST	NS	UNI	CLASS	12
The University of Western Australia	Aboriginal Orientation Course	NS	PR AUS	ATSI	NS	NS	UNI	CLASS	months 12
	UC PREP	21+	AUS NZ	All	None	SEL	COMB	CLASS	12 weeks
University of Canberra			PR						
oniversity of Camberra	UC-CONNECT	SL	NS	All	Yr. 12	SEL	UNI	CLASS	14 weeks
	ATSI Foundation Program	NS	AUS	ATSI	NS	NS	UNI	CLASS	6 months
University of New England	UNE Pathways Enabling Course PEC TRACKS	NS	NS	All	None	SEL	UNI	ONLINE	6 months
	University Preparation Program (UPP)	NS 20+	AUS NZ	ATSI	None None	NS SEL	UNI	CLASS ONLINE CLASS	6 months 6 months
			PR						
University of New South Wales	UNSW Prep	17- 19	AUS NZ PR	DIS	Yr. 12	SEL	UNI	NS	12 months
	Indigenous Pre Program	All	AUS	ATSI	None	SEL	UNI	CLASS	4 weeks
	Newstep	18- 20	NS	All	None	SEL	UNI	CLASS	12 months
The University of Newcastle Australia	Open Foundation	20+	AUS PR	All	Yr. 10	SEL	UNI	CLASS ONLINE	12
	Yapug pathway program (Wollotuka Institute)	18+	AUS	ATSI	None	ALL	UNI	CLASS	12
University of South Australia	Foundation studies	18+	AUS NZ	All	None	SEL	UNI	CLASS ONLINE	12
	Tertiary Preparation Program TPP (Non Award)	18+	PR HUM AUS NZ	All	TEST	SEL	UNI	CLASS ONLINE	months 6 months
University of Southern Queensland	Tertiary Preparation Program Intensive	Yr. 12	PR HUM NS	All	Yr. 12	SEL	UNI	CLASS	12 weeks
	Indigenous Higher Education Pathways Program (IHEP)	NS	AUS	ATSI	NS	NS	UNI	ONLINE	6 months
	University Preparation Program (UPP)	NS	NS	All	Yr. 10	NS	UNI	CLASS ONLINE	12
University of Tasmania									months
	Murina Pathway Program	18+	AUS	ATSI	NS	NS	UNI	NS	12 months
University of the Sunshine Coast	Tertiary Preparation Pathway (TPP)	17+	AUS NZ PR HUM	All	TEST	NS	UNI	CLASS	6 months
University of Western Sydney (now Western Sydney	Domestic University Foundation Studies	NS	AUS	All	NS	SEL	ENT	NS	4 months
University) University of Wollongong	STEP (Special Tertiary Entrance Program) to UOW	17+	AUS NZ PR HUM	All	Yr 12*:	SEL	ENT	CLASS	28 weeks
The University of Notre Dame Australia	Foundation Year (Education, Nursing & Health Science)	PC	NS HUM	All	None	NS	UNI	NS	12
	Tertiary Enabling Program	NS	NS	All	None	SEL	UNI	NS	months 6 months
		•	•	•	•	•	•		

NS =Not specified PC = Post-compulsory school-leaving age SL = school leaver SEL = selected courses ALL - All courses

Source: https://www.acses.edu.au/publication/pathways-to-higher-education-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication/pathways-to-higher-education-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication/pathways-to-higher-education-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication/pathways-to-higher-education-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication/pathways-to-higher-education-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication/pathways-to-higher-education-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication/pathways-to-higher-education-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication-the-efficacy-of-enabling-and-sub-bachelor-pathways-for-disadvantaged-students/www.acses.edu.au/publication-the-efficacy-of-enablication-the-efficacy-of-enablication-the-enablication-the-efficacy-of-enablication-the-efficacy-of-enablication-the-efficacy-of-enablication-the-efficacy-of-enablication-

				Completion	Time to	
University	Programs	Entry requirements*	Core subjects	(core + elective/s)	complete	
	Tertiary		TEP021 Computing for Tertiary Study		1 semester	
CDU	Enabling Program	At least 18 years of age or completed Year 12; diagnostic test.	TEP022 Academic Language and Learning	3 core + 1 elective	full time or Ionger part	
	(TEP)		TEP023 Foundation Maths		time.	
CQUni	Skills for Tertiary Education Preparatory Studies (STEPS)	At least 18 years of age in the academic year of enrolment; literacy, numeracy and computing diagnostic** tests; interview.	SKIL40025 Preparation Skills for University and LNGE40049 Essay Writing for University	1 core + minimum of at least 2 electives, including a writing subject	1 semester full time or longer part time.	
cu	UniReady	Open access; must be past the compulsory school age as defined by the Western Australian School Education Act 1999 in the year of study; must reside in Australia for the duration of at least one UniReady unit.	PWRP0001 Fundamentals of Academic Writing COMS0002 Foundations of Communication	2 core + 2 electives	1 semester full time or longer part time.	
ECU	University	Entry requirements for this	UPU0001 Learning Skills	3 core + 1	1 semester	
	Preparation	program can vary depending	UPU0002 Academic Writing	elective	full time or	
	Course	on circumstances. Whole of	UPU0006 Essential		longer part	
	(UniPrep)	program entry requirement:	Mathematics		time.	
FUA	Foundation	Year 12 completion or equivalent. English competency requirement: *Year 12 General English grade C or better; *Special Tertiary Admissions Test; or* *Other tests, courses or programs defined on the English Proficiency Bands page. Literacy and numeracy entry	ATSGC1369 Understanding	3 core + 1 of	1 semester	
	Access	tests (mature age	Understanding University Learning	2 maths	full time or	
	Studies	students) and defined English and		electives	longer part	
	Program	mathematics school	Introduction to Tertiary		time.	
	(FAST)	achievement for recent	Studies			
		school leavers.	FASTP1015 Academic Writing			
SCU	Preparing	Year 10 or equivalent and at	UNIP1001 Managing Your	3 core + 1	1 semester	
	for Success	least 18 years of age.	Study	elective	full time or	
	Program		UNIP1002		up to 1 year	
	(PSP)		Communicating at University		part time	
			UNIP1003 Applying			
			Quantitative Concepts			

From:

Report on Benchmarking of Enabling Programs across Australia to the National Association of Enabling Educators of Australia (NAEEA), 2023