**COMMERCIAL IN CONFIDENCE** 

This data is the latest available from 27 Nov 2023

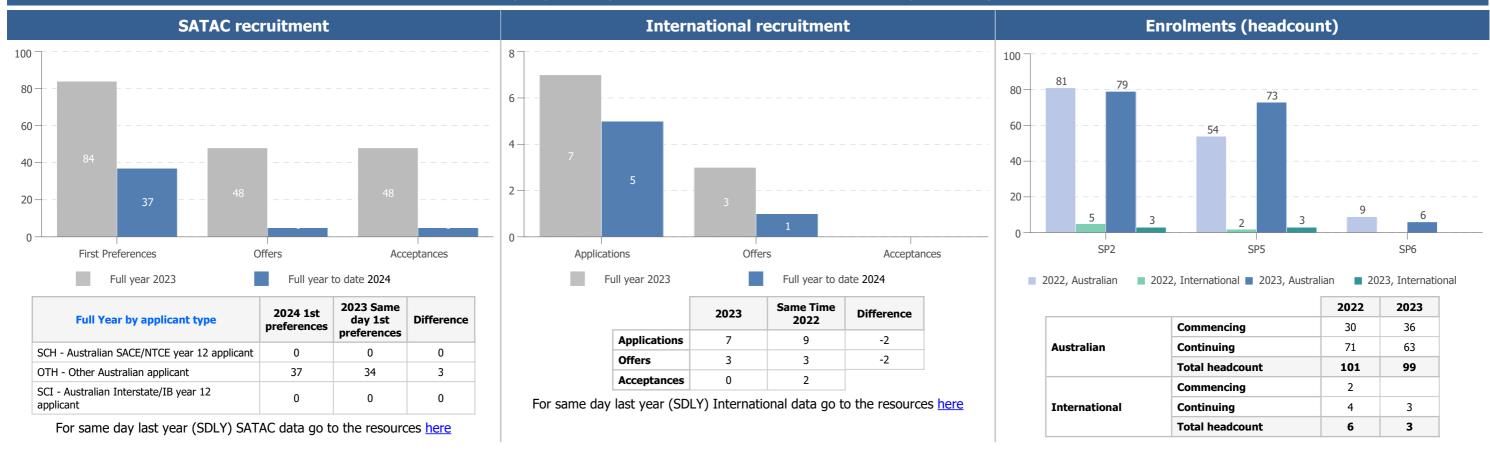


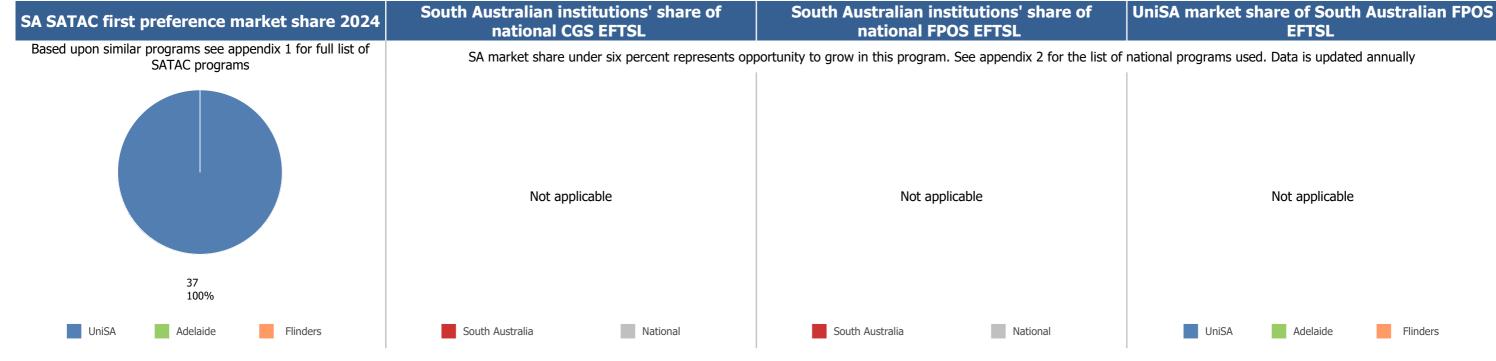
**Program Code:** IMSO - Master of Medical Sonography

Field of Education (Narrow Level Description): Radiography

# **IMSO - Master of Medical Sonography Executive Summary**

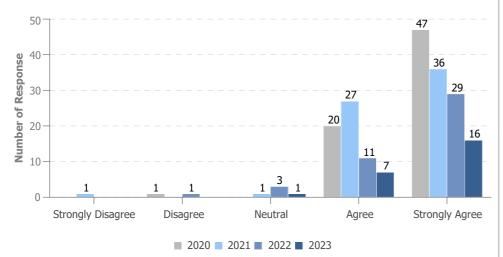
Data in the Executive Summary is updated daily unless otherwise stated. All measures are based upon annual figures unless otherwise stated





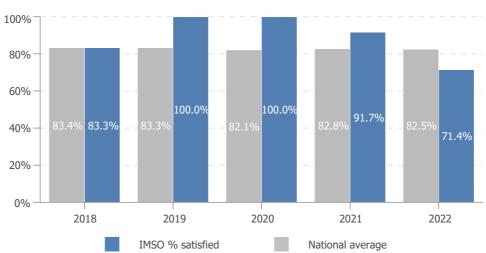
#### **Student satisfaction (course agreement)**

MyCourseExperience course agreement rates for students enrolled in this program. Data is updated weekly



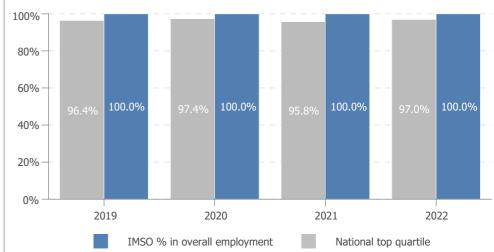
#### Teaching quality

This data is sourced annually from the Student Experience Survey (SES) national files. The SES measures are based upon the top two positive responses from the scales used in the SES instrument. Nationally this is referred to as the 'percent positive'



#### Australian overall employment outcomes

Data is sourced annually from the Graduate Outcomes Survey. The overall employment measures the number of Australian graduates who were in any kind of employment (including full-time, part-time or casual work), as a proportion of graduates who were available for any kind of employment



# Program lifecycle, accreditation and recognition

Туре	Action
Program lifecycle	Active
PCMS introduction year	1999
First admission year	1999
Last admission year	9999
Approval status	

#### **Program accreditation and recognition**

#### Internal Accreditation End Date: 30 Oct 2028

Organisation	Туре	Start Date	End Date
Australian Sonographer Accreditation Registry	Professional	13 Aug	13 Aug
	Accreditation	2019	2024
Australian Sonographer Accreditation Registry	Professional	20 Aug	11 Aug
	Accreditation	2019	2026

#### **UniSA Online recruitment**

Not applicable. To view UniSA Online programs, go back to the prompt page and select the UO program

#### **COMMERCIAL IN CONFIDENCE**

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**Program Code:** IMSO - Master of Medical Sonography

Field of Education (Narrow Level Description): Radiography

## **IMSO - Master of Medical Sonography SATAC recruitment**

This data is sourced from the South Australian Tertiary Admission Centre (SATAC) data warehouse and is updated daily. Data is for is for domestic applicant types only unless otherwise stated

#### Full year IMSO 1st preferences, offers and acceptances Mid year IMSO 1st preferences, offers and acceptances 200 150 111 111 101 100 Not applicable 46 50 -2020 2021 2022 2023 2024 1st preferences Offers Acceptances 1st preferences Offers Acceptances 2020 2021 2022 2023 2024 All preferences All preferences 284 158 129 70 161 1st preferences 84 37 1st preferences 101 164 107 Offers Offers 64 111 46 48 5 Acceptances 64 111 46 48 5 **Acceptances**





Not applicable

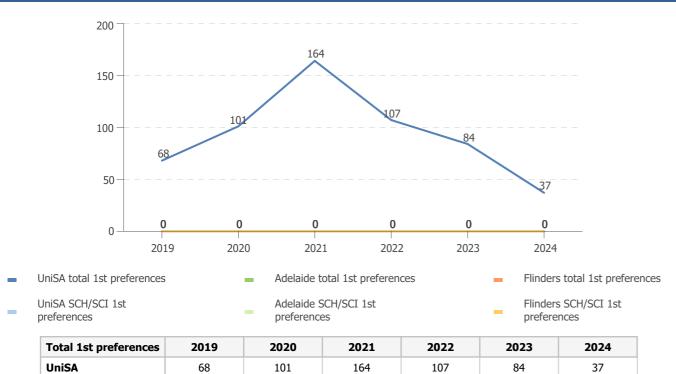
ATAR cut-offs are obtained once a year from SATAC after the main application round. Note that SATAC program plans with no ATAR cut-offs have been excluded

2020	2021	2022	2023	2024
2020	2021	2022	2023	2024

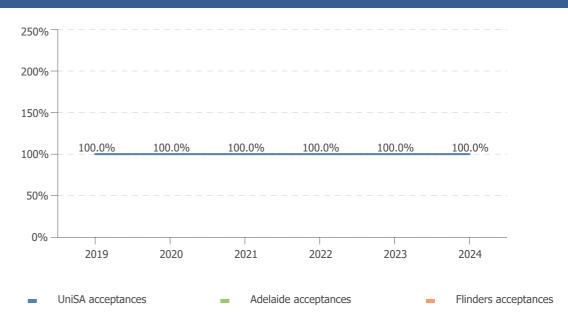
# **SATAC** competitor programs for IMSO - Master of Medical Sonography

The graphs and tables below show IMSO - Master of Medical Sonography benchmarked against Adelaide and Flinders competitor programs. Data is for is for **all applicant types** unless otherwise stated. A list of competitor programs is available in appendix 1

# Competitor 1st preferences by applicant type



# Competitor market share and volume of acceptances



Total acceptances	2019	2020	2021	2022	2023	2024	
UniSA	44	64	111	46	48	5	

#### Only applicants with a South Australian home postcode 6-5 -4-3 – 2 -1 -North South East West Adelaide UniSA Flinders Market share North South West East UniSA 100.0% 100.0% 100.0% 100.0%

2024 competitor 1st preferences by SA region

#### **SATAC** competitor programs

100%

100%

100%

100%

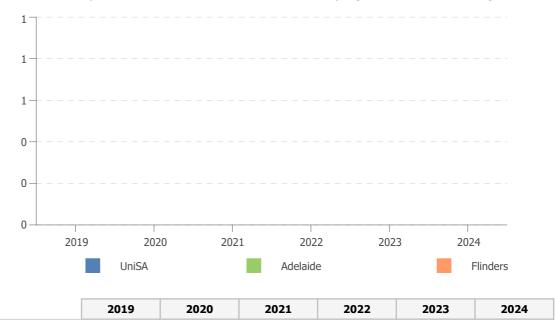
Total

The table below shows all applicants that selected IMSO - Master of Medical Sonography either as their 1st or 2nd preference and the competitor programs that they also preferenced.

Not applicable

# Average ATAR cut-off

Where multiple SATAC codes exist the ATAR's for the program have been averaged



### Same day last year 1st preferences and year to date offers

This data has been provided via the SATAC EDW for planning purposes. It is for internal use only

			First Pre	All Offers			
Institution, SATAC code and program		Year to date 2023 1st preferences	Same day 2022 1st preferences	Difference	Total 1st preferences for 2022	Year to date 2023 offers	Total offers for 2022
	4CM049 - M MEDICAL SONOGRAPHY	32	30	2	70	5	38
UniSA	4CM224 - M MEDICAL SON (VASCULAR)	1	0	1	2	0	2
	4CM225 - M MEDICAL SON (CARDIAC)	4	4	0	12	0	8

#### **COMMERCIAL IN CONFIDENCE**

This data is the latest available from 27 Nov 2023



**Program Code:** IMSO - Master of Medical Sonography

Field of Education (Narrow Level Description): Radiography

# **IMSO - Master of Medical Sonography international recruitment**

This data is sourced from Study Link and is updated daily unless otherwise stated. UniSA International uses the term commencer to denote a student has accepted and is transitioning into their onshore enrolment

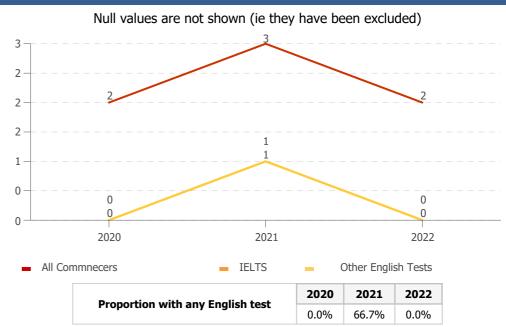
#### **IMSO** applications, offers and acceptances 12 10 2022 2023 2020 2021 2024 Offers **Applications** Acceptances 2020 2021 2022 2023 2024 **Applications** 14 14 9 7 5 Offers 5 5 3 3 1 3 3 2 **Acceptances** 2 3 2 Commencers

#### **IMSO** conversion rates 100% 80% 60% 40% 20% 0% 2021 2022 2020 2023 2024 Applications to commencer rate Offers to acceptance rate Acceptances to commencer rate 2020 2022 2023 2024 2021 **Application to Commencers** 14.3% 21.4% 22.2% Offers to Acceptance 66.7% 60.0% 60.0% **Acceptance to Commencer** 66.7% 100.0% 100.0%

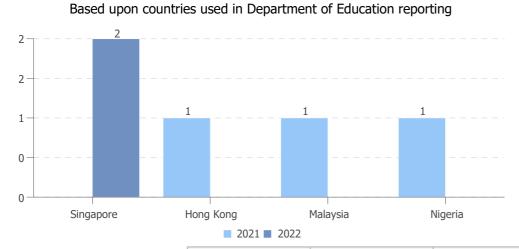
#### IMSO top overseas agents (last three years) for commencers

Note that agent information is commercial in confidence and is for internal use only Not applicable

### IMSO commencers with IELTS or other English test



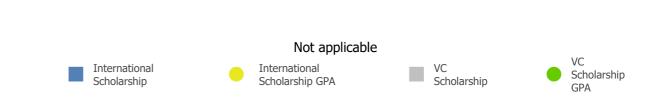
# **IMSO** top home residence countries for commencers



	2021	2022	Total
Singapore		2	2
Hong Kong	1		1
Malaysia	1		1
Nigeria	1		1

# IMSO number of scholarships awarded and commencing student grade point average

Only International Merit and VC International Excellence scholarships are shown



No Data Available

#### **COMMERCIAL IN CONFIDENCE**

This data is the latest available from 27 Nov 2023



**Program Code:** IMSO - Master of Medical Sonography

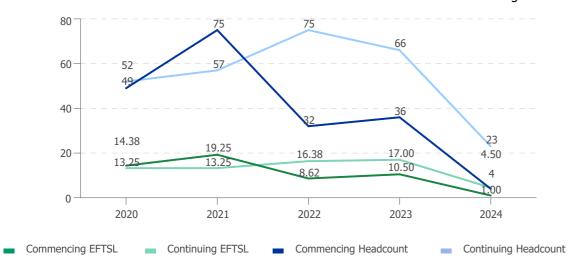
Field of Education: Radiography

# **IMSO - Master of Medical Sonography Enrolments**

This data is sourced from UniSA's Enterprise Data Warehouse (EDW) and is updated daily unless otherwise stated

#### IMSO - Master of Medical Sonography headcount and equivalent full-time student load (EFTSL)

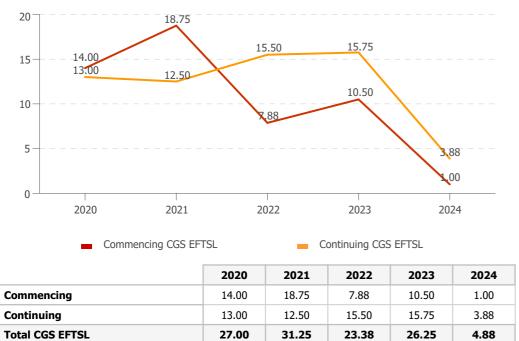
Commencing and continuing as defined by Department of Education reporting



		2020	2021	2022	2023	2024
EFTSL	Commencing	14.38	19.25	8.62	10.50	1.00
	Continuing	13.25	13.25	16.38	17.00	4.50
	Total EFTSL	27.62	32.50	25.00	27.50	5.50
Student headcount	Commencing	49	75	32	36	4
	Continuing	52	57	75	66	23
	Total headcount	101	132	107	102	27

#### IMSO - Master of Medical Sonography EFTSL by funding type

# **Commonwealth Grant Scheme (CGS)**



# 

2022

2023

Continuing FPOS EFTSL

2024

**Fee Paying Overseas Student (FPOS)** 

2020 2021 2022 2023 2024 0.38 0.50 0.75 Commencing Continuing 0.25 0.75 0.88 1.25 0.62 **Total FPOS EFTSL** 0.62 1.25 1.62 1.25 0.62

2020

2021

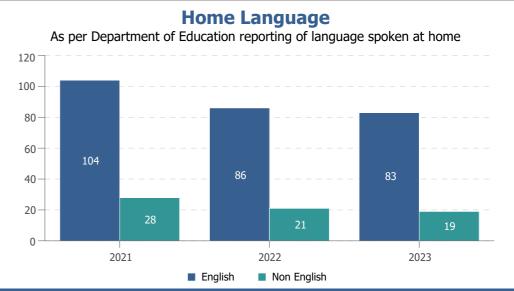
Commencing FPOS EFTSL

# 



#### 

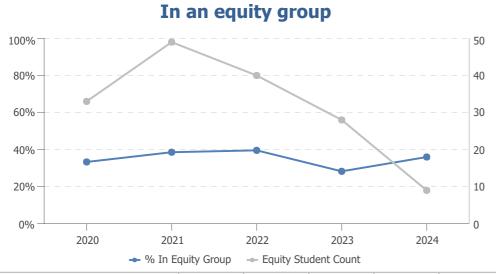
Age profile



■ 2021 ■ 2022 ■ 2023

# IMSO - Master of Medical Sonography equity (headcount)

The number of domestic students that are in one or more of five equity groups: Disability, Aboriginal, Non English Speaking Background (NESB), Low SES, Regional/Remote.



	2020	2021	2022	2023	2024
<b>Equity Student Count</b>	33	49	40	28	9
% In Equity Group	33.3%	38.6%	39.6%	28.3%	36.0%

# Students in an equity group as a proportion of all domestic students

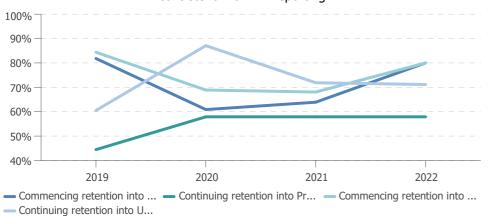
% In Equity Group	2020	2021	2022	2023	2024
Aboriginal			1.0%	1.0%	
Disability	9.1%	7.1%	3.0%	3.0%	8.0%
Low SES	11.1%	15.0%	18.8%	11.1%	16.0%
NESB	8.1%	7.1%	5.0%	5.1%	
Regional Remote	16.2%	17.3%	19.8%	15.2%	16.0%

Retention rate measures the percentage of students enrolled in one year who are enrolled in the subsequent year. Students completing a program are not included in the calculation.

The program retention rate is calculated as the number of continuing students enrolled in IMSO, while university retention is calculated as the number of IMSO continuing students re-enrolling in any UniSA program. Data is updated daily and will differ from snapshots of Department of Education reporting.

#### **Program and university retention**

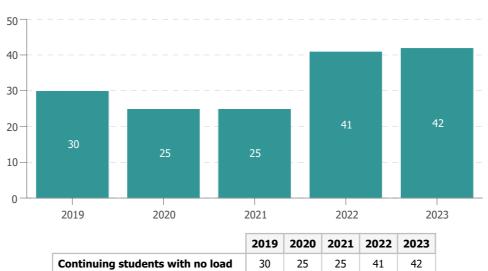
See note above. The years below relate to the year the student was retained into consistent with KPI reporting



	2019	2020	2021	2022
Commencing retention into Program	81.8%	60.9%	63.9%	80.0%
Continuing retention into Program	44.4%	57.9%	57.9%	57.9%
Retention into Program	60.3%	59.5%	61.8%	65.5%
Commencing retention into UniSA	84.4%	68.9%	68.1%	80.0%
Continuing retention into UniSA	60.5%	87.1%	71.9%	71.2%
Retention into UniSA	71.4%	76.3%	69.2%	74.4%

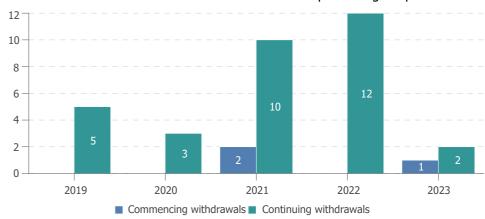
#### **Continuing students with no course enrolments**

Number of students not enrolled in any courses in the year under investigation



#### **Student withdrawals**

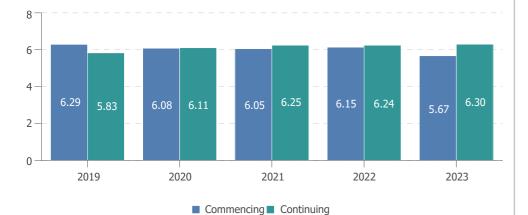
Number of students that have formally withdrawn from UniSA. This figure does not include administrative withdrawals undertaken as part of regular processes



	2019	2020	2021	2022	2023
Commencing withdrawals	0	0	2	0	1
Continuing withdrawals	5	3	10	12	2
Total withdrawal count	5	3	12	12	3

# IMSO - Master of Medical Sonography Grade Point Average (GPA)

#### **GPA** of commencing and continuing students



	2019	2020	2021	2022	2023
Commencing	6.29	6.08	6.05	6.15	5.67
Continuing	5.83	6.11	6.25	6.24	6.30
Total GPA	6.00	6.09	6.14	6.21	6.09

## **Commencing student GPA by basis of admission**

	2019	2020	2021	2022	2023
Higher Education Course	6.27	6.08	6.05	6.19	5.62
Other Basis	7.00				
Unknown				6.00	
Work and life experience				4.83	7.00

#### **GPA** of students with no course enrolments



	2019	2020	2021	2022	2023
Active no load	5.63	5.64	5.51	5.57	5.90
Withdrawn (cancelled)	5.90	4.88	5.85	6.07	6.95

#### **COMMERCIAL IN CONFIDENCE**

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Program Code: IMSO - Master of Medical Sonography

Field of Education (Narrow Level Description): Radiography

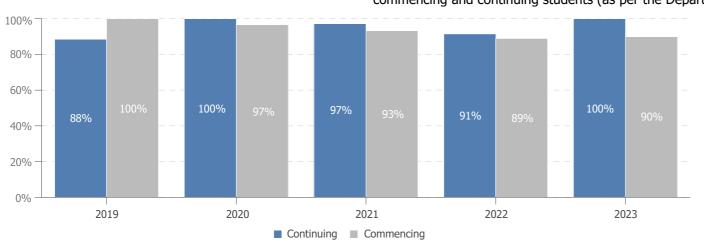
#### IMSO - Master of Medical Sonography MyCourseExperience

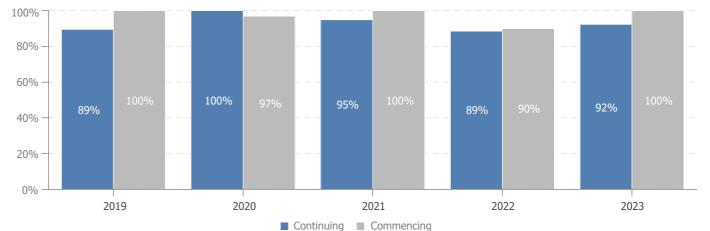
This data is sourced from the MyCourseExperience questionnaire (MCE). MCE is the University's endorsed survey tool for course and teacher feedback. The result have been summarised at the program level. The data is updated weekly

#### **Course overall satisfaction**

#### **Teacher overall satisfaction**

The measure used is consistent with the Corporate KPI ie agreement rate (those that selected 'agree' or 'strongly agree' as a percentage of all respondents to the item). Overall course and teacher satisfaction are summarised at the program level for commencing and continuing students (as per the Department of Education definition of commencing and continuing)

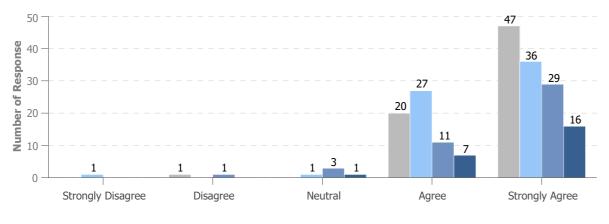


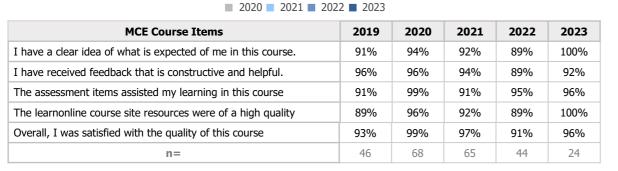


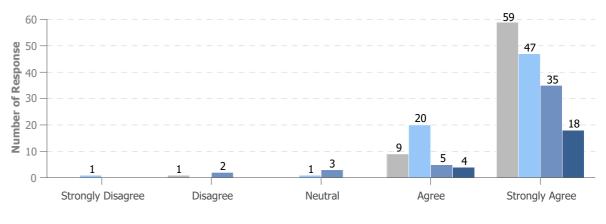
# Course overall satisfaction response distribution

## **Teacher overall satisfaction response distribution**

The graphs below show the full distribution of the five point scale used in MCE. The measures presented are the course and teacher 'overall satisfaction' items. The university wide benchmark (set by the Provost) for these measures are 75% (course) and 80% (teacher)







MCE Teacher Items	2019	2020	2021	2022	2023
The staff member helped me to understand key concepts of the course.		99%	97%	91%	100%
The staff member helped to make the course interesting.		99%	93%	89%	96%
The staff member supported my learning.		96%	97%	87%	96%
Overall, I was satisfied with the performance of the staff member		99%	97%	89%	100%
n=	34	69	69	45	22

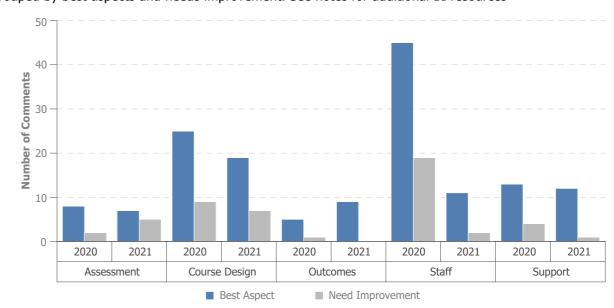
■ 2020 ■ 2021 ■ 2022 ■ 2023

MCE course comments

MCE teacher comments

Comments from course and teacher MCE responses for students in this program have been thematically grouped by best aspects and needs improvement. See notes for additional BI resources





#### COMMERCIAL IN CONFIDENCE

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University of South Australia

**Program Code:** IMSO - Master of Medical Sonography

Field of Education (Narrow Level Description): Radiography

#### **Student Experience Survey – National Benchmarking**

This data is sourced from the Student Experience Survey (SES) national files and is updated annually. The SES measures are based upon the top two positive responses from the scales used in the SES instrument. Nationally this is referred to as the 'percent positive'

The graphs on the left show the trend of **IMSO** for the SES. The program is benchmarked against the national average for the study area **Health Services & Support** and **Postgraduate** level. The graphs on the right use **ComparED multi-year data** to benchmark UniSA with the top institutions (including Adelaide and Flinders where applicable) for the study area **Health Services & Support**, at the **Postgraduate** level.

# IMSO v national benchmark for the study area Health Services & Support

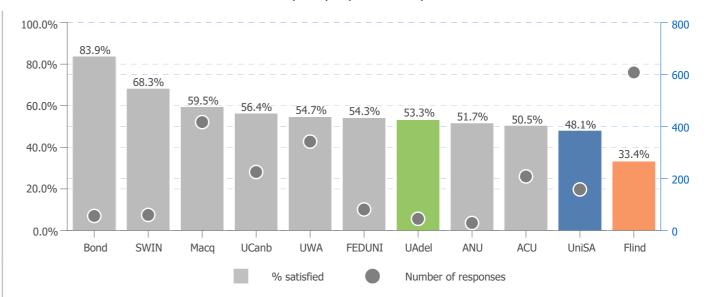
# Top institutions by the study area Health Services & Support

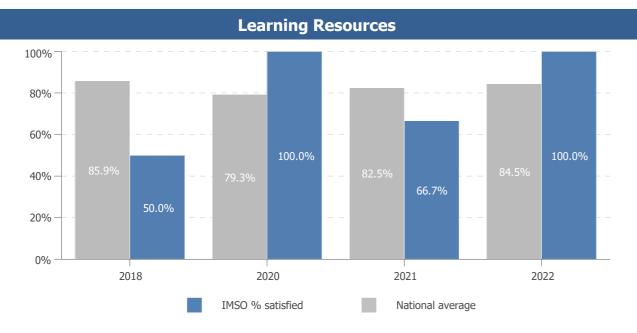
#### **Learner Engagement**

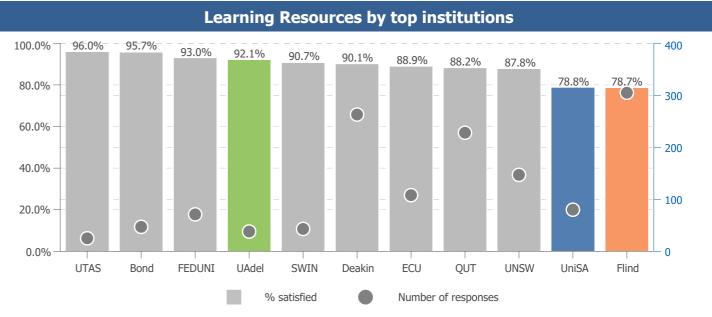
#### **Learner Engagement by top institutions**

Learner engagement results do not include survey responses from students studying online because the current items used in the SES do not adequately capture the experience of these students







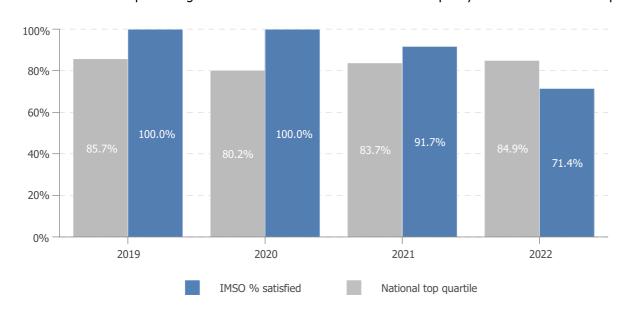


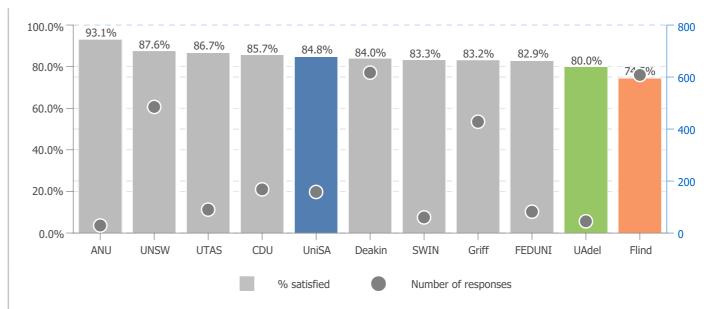


#### **Overall Quality of Educational Experience**

#### **Overall Quality of Educational Experience by top institutions**

The percentage of students who rated the item overall quality of their educational experience positively, based on the single item in the SES. The benchmark for this indicator is the top quartile



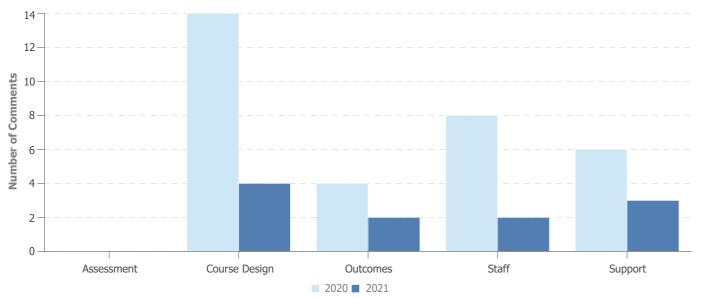


# **Student Experience Survey comment analysis for IMSO**

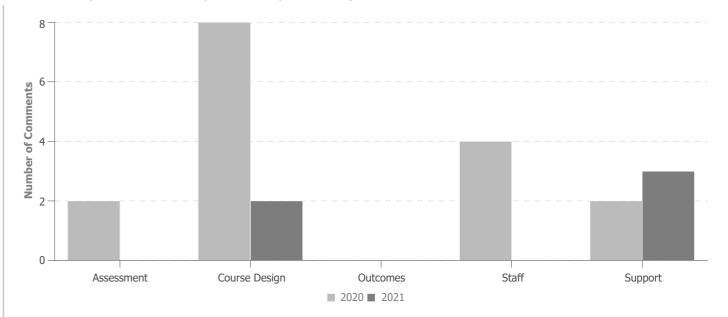
**Best aspects** 

#### **Needs improvement**

Comments for students in this program thematically grouped by responses to the best aspects and needs improvement open ended questions in SES



Top 5 best aspect comment sub domains	2021
Social affinity	2
Accessibility	2
Flexibility	2
Practical theory links	1
Methods	1
Learning resources	1
Quality	1
Knowledge skills	1
Intellectual	1
Teaching skills	1



Top 5 needs improvement comment sub domains	2021
Learning resources	2
Structure	2
Student administration	1
Methods	1
Social affinity	0
Practical theory links	0
Knowledge skills	0
Quality	0
Accessibility	0
Teaching skills	0

**Program Code:** IMSO - Master of Medical Sonography

Field of Education (Narrow Level Description): Radiography

# **Student Experience Survey – National Benchmarking**

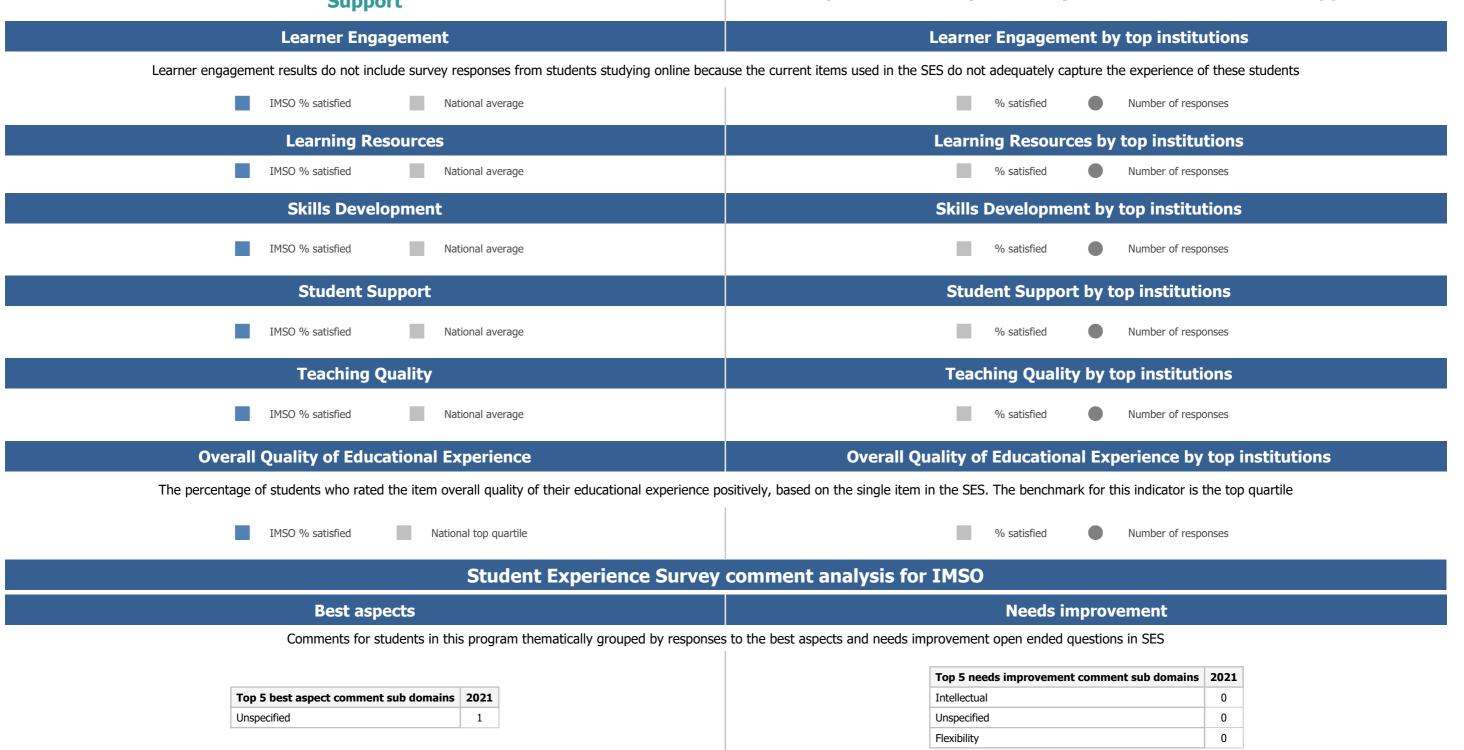
This data is sourced from the Student Experience Survey (SES) national files and is updated annually. The SES measures are based upon the top two positive responses from the scales used in the SES instrument. Nationally this is referred to as the 'percent positive'

The graphs on the left show the trend of **IMSO** for the SES. The program is benchmarked against the national average for the study area **Health Services & Support** and **Postgraduate** level.

The graphs on the right use **ComparED multi-year data** to benchmark UniSA with the top institutions (including Adelaide and Flinders where applicable) for the study area **Health Services & Support**, at the **Postgraduate** level.

# IMSO v national benchmark for the study area Health Services & Support

# **Top institutions by the study area Health Services & Support**



#### COMMERCIAL IN CONFIDENCE

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# **Course Experience Questionnaire – National Benchmarking**

This data is sourced from the Course Experience Questionnaire (CEQ) national files and is updated annually. CEQ agreement rates represent the top two points from the scale used in the CEQ instrument.

The graphs on the left show the trend of IMSO for the CEQ scales. These are benchmarked against the national top quartile for the study area Health Services & Support at the Postgraduate level.

The graphs on the right use ComparED multi-year data to benchmark UniSA with the top institutions (including Adelaide and Flinders where applicable) for the study area Health Services & Support, at the Postgraduate level

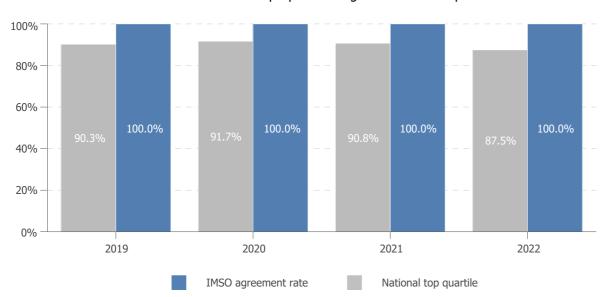
# IMSO v national benchmark for the study area Health Services & Support

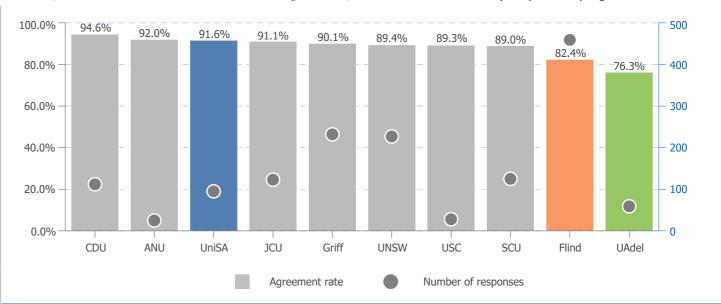
# **Top institutions by the study area Health Services & Support**

#### **Overall Satisfaction**

#### **Overall Satisfaction by top institutions**

The overall satisfaction scale shows the proportion of graduates who expressed overall satisfaction with their course, based on the individual item in the CEQ, 'Overall, I was satisfied with the quality of this program'



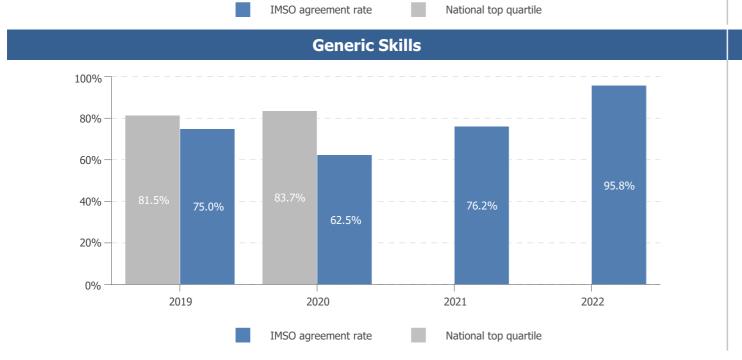


#### **Good Teaching**

### 

#### **IMSO** agreement rates for the six Good Teaching items

% Agree	2019	2020	2021	2022
My lecturers were extremely good at explaining things	100%	100%	86%	100%
The staff made a real effort to understand difficulties $\boldsymbol{I}$ might be having with my work	50%	75%	57%	75%
The staff put a lot of time into commenting on my work	100%	75%	71%	100%
The teaching staff normally gave me helpful feedback on how I was going $ \\$	100%	100%	100%	100%
The teaching staff of this program motivated me to do my best work	100%	100%	71%	100%
The teaching staff worked hard to make their subjects interesting	100%	100%	100%	100%
Summary	92%	92%	81%	96%



# IMSO agreement rates for the six Generic Skills items

% Agree	2019	2020	2021	2022
As a result of my program, I feel confident about tackling unfamiliar problems	50%	100%	86%	75%
My program helped me to develop the ability to plan my own work	100%	50%	71%	100%
The program developed my problem-solving skills	100%	75%	86%	100%
The program helped me develop my ability to work as a team member	50%	50%	43%	100%
The program improved my skills in written communication	75%	50%	71%	100%
The program sharpened my analytic skills	75%	50%	100%	100%
Summary	75%	62%	76%	96%

# **Graduate Qualities**

The graduate qualities scale has not been used consistently across the sector and is not presented on the ComparED website. Only data from 2016 onwards is reported. Some of the items in this CEQ scale align well with UniSA's Graduate Qualities

# **IMSO** agreement rates for the six Graduate Qualities items

% Agree	2019	2020	2021	2022
I consider what I learned valuable for future	100%	100%	100%	100%
I learned to apply principles from this program to new situations	100%	75%	100%	100%
My university experience encouraged me to value perspectives other than my own	50%	100%	71%	100%
The program developed my confidence to investigate new ideas	75%	100%	71%	100%
The program provided me with a broad overview of my field of knowledge	75%	100%	100%	100%
University stimulated my enthusiasm for further learning	100%	100%	100%	100%
Summary	83%	96%	90%	100%

#### **COMMERCIAL IN CONFIDENCE**

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University of South Australia

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## **Graduate Outcomes Survey – National Benchmarking**

This data is sourced from the Graduate Outcomes Survey (GOS) national files and is updated annually. All measures are based upon Australian graduates only. In 2016, the Australian Graduate Survey was replaced by the Graduate Outcomes

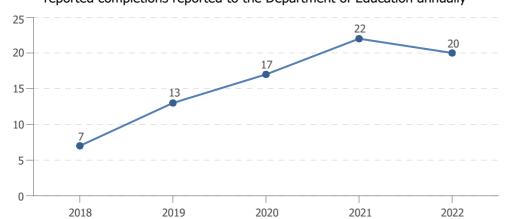
Survey. This may have resulted in a break in time series. The number of responses referenced below indicates the number of people who have responded to the respective item in the GOS, for example the number of response in Median

Salary refers to the number of Australian graduates in this program that provided a salary (note not all respondants answer all items in the GOS)

The graphs on the left show the trend of **IMSO** for GOS indicators. These are benchmarked against the national top quartile (or median for Graduate Salaries) for the study area **Health Services & Support** and **Postgraduate** level. The graphs on the right use **ComparED multi-year data** to benchmark UniSA with the top institutions (including Adelaide and Flinders where applicable) for the study area **Health Services & Support**, at the **Postgraduate** level

#### **IMSO** program completions

Sourced from the enterprise data warehouse daily, the numbers may not exactly match the snapshot of government reported completions reported to the Department of Education annually



#### **IMSO** program response rates

The Department of Education prepare the population file. The figures below show the response for the program by survey year. The denominator is sourced from the Department of Education's population file



#### **Graduate Outcomes Survey**

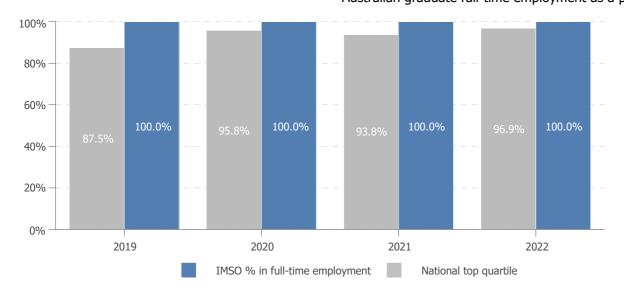
# IMSO v national benchmark for the study area Health Services & Support

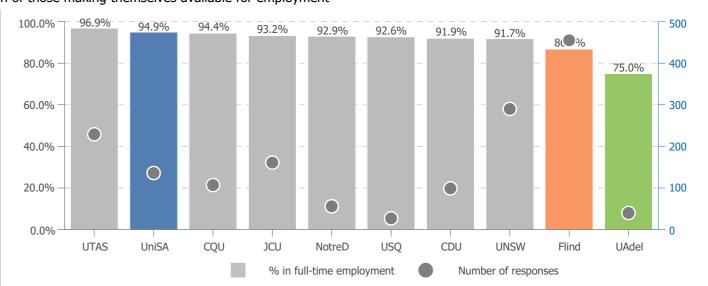
# **Top institutions by the study area Health Services & Support**

#### **Full-time Employment**

# Full-time Employment by top institutions

Australian graduate full-time employment as a proportion of those making themselves available for employment

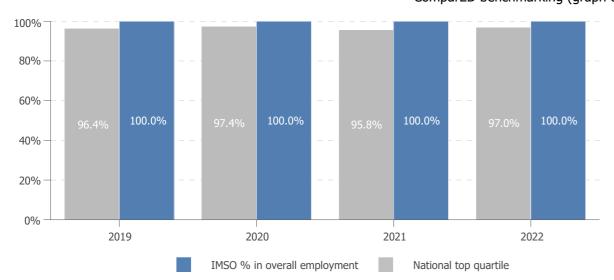


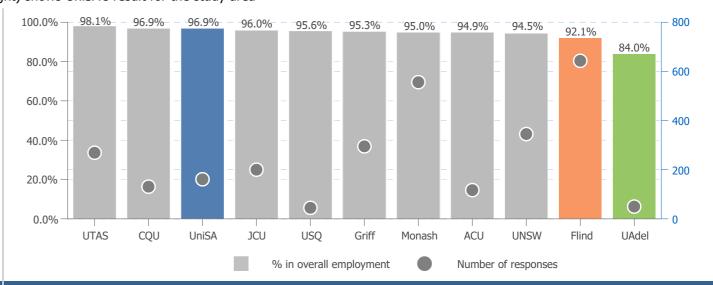




#### **Overall Employment by top institutions**

The overall employment measures the number of Australian graduates who were in any kind of employment (including full-time, part-time or casual work), as a proportion of graduates who were available for any kind of employment. The ComparED benchmarking (graph on the right) shows UniSA's result for the study area

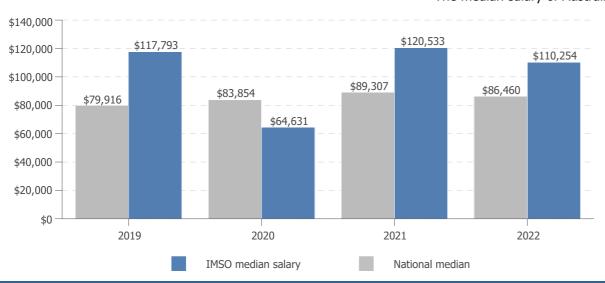


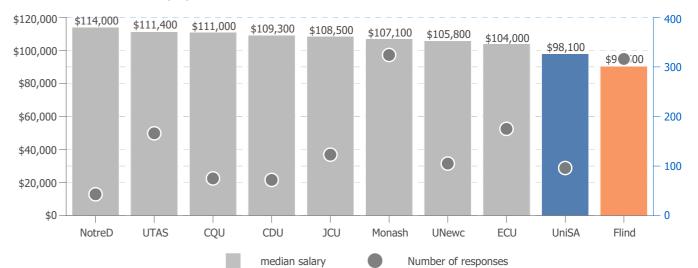


#### **Median Salary**

#### **Median Salary by top institutions**

#### The median salary of Australian graduates who were in full-time employment

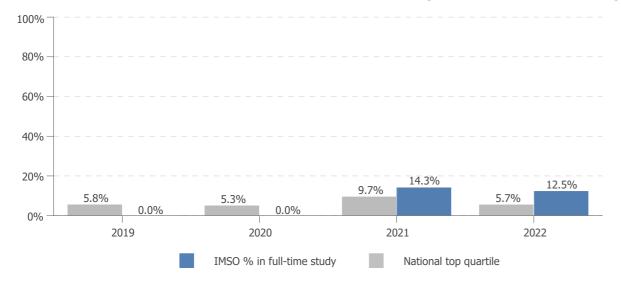


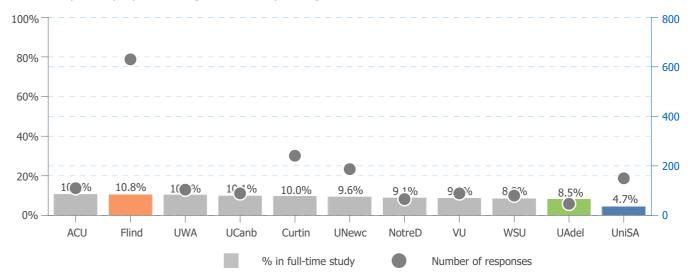


#### **Full-time Study trend**

#### **Full-time Study by top institutions**

The number of Australian graduates who were undertaking further full-time study, as a proportion of graduates responding to the GOS





# **IMSO Australian graduate outcome trends**

#### Employment outcomes for Australian graduates making themselves available for full-time employment

			2019	2020	2021	2022
Available for FT Employment	In FT Employment	n	3	2	5	6

#### **Educating professionals and top professional occupations**

Educating Professionals is a UniSA indicator that measures Australians in full-time employment and then assesses their occupation level as per the ABS Australian and New Zealand Standard Classification of Occupations (ANZSCO). The percentage represents the proportion in a professional level occupation as per the ABS ANZSCO. The table provides the top occupations as per ANZSCO. Note not all graduates provide an occupation in the GOS

			2019	2020	2021	2022
n			3	2	5	5
%			100.0%	100.0%	100.0%	83.3%
Response Count	201	L9	2020	2021	2022	Total
251 - Health Diagnostic and Promotion Professionals	2		2	5	5	14
311 - Agricultural, Medical and Science Technicians	1					1

#### **Location of Australian graduates working full-time**

Based upon the employer postcode provided by the respondent, grouped by SA broad, interstate and overseas locations

	2019		2020		2021		2022	
	n	%	n	%	n	%	n	%
Interstate	2	67%	2	100%	3	60%	2	33%
Oseas	1	33%			2	40%	1	17%
Unknown							3	50%

## Top employment industries of Australian graduates working full-time

Based upon those in full-time employment and employment industry coding by the Department of Education and as per the ABS Australian and New Zealand Standard Industry Classification (ANZSIC)

Response Count	2019	2020	2021	2022	Total
Medical and Other Health Care Services	1	2	3	3	9
Hospitals	1		2	2	5
	1			1	2

#### Australian graduates' further full-time study levels and institution

Based upon Australian respondents that have gone onto further full-time study the table shows the level of study and the institution where the study is being undertaken

	2021		2022	
	n	%	n	%
Postgraduate: Research	1	100%	1	100%
Response Count		2021	2022	Total
Response Count		2021	2022	TOLAI
The University of Western Australia				1
University of South Australia				1
Unknown			1	1

#### **Top employers for all graduates**

Sourced from respondents to the GOS, the table shows the top employers for all graduates in the program in any type of employment

Employer Count		2020	2021	2022	Total
NSW Health	1	1	1	2	5
Healthscan Imaging Specialist			1		1

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**Program Code:** IMSO - Master of Medical Sonography

Field of Education (Narrow Level Description): Radiography

Employer Count	2019	2020	2021	2022	Total
Keystone Radiology			1		1
John Hunter Hospital			1		1
Lake imaging Geelong				1	1
Wnswlhd			1		1
PRP diagnostic imaging				1	1
Imaging Queensland	1				1
Queensland Health		1			1
PRP Diagnostic Imaging		1			1
Liverpool Hospital (NSW Health)				1	1
Western Radiology			1		1

#### COMMERCIAL IN CONFIDENCE

This data is the latest available from 27 Nov 2023



**Program Code:** IMSO - Master of Medical Sonography

Field of Education (Narrow Level Description): Radiography

## **IMSO - Master of Medical Sonography - Benchmarking and Branding**

The EFTSL data below is based upon national load databases updated annually. This national competitor data is based upon programs with similar names (see appendix 2 for a list of the programs used)



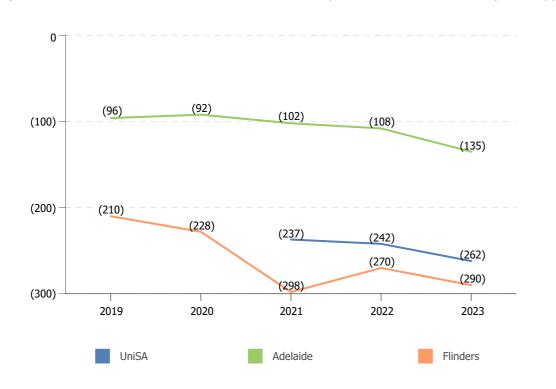
# **Rankings and Research**

Ranking results come from related websites and databases purchased by UniSA. Note that the rankings are commercial-in-confidence and should not be shared outside of UniSA. Data is updated annually (Q1 for QS and Q4 for THE). Research is sourced from the Australian Research Council's Excellence in Research Australia (ERA) and Engagement and Impact (EI) assessments. Data is updated every three years for ERA (the next EI assessment is unknown)

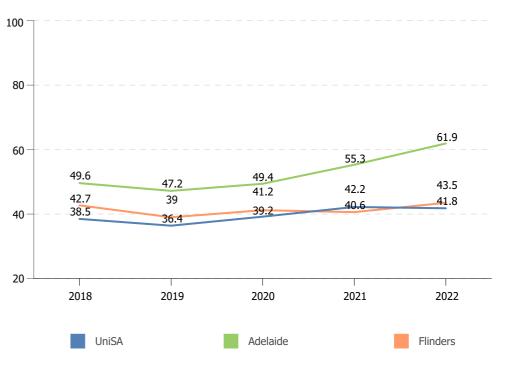
#### **QS** subject rankings Medicine

# THE discipline rankings overall scoreClinical, Pre-Clinical and Health

The rankings below have been sourced from the QS website. Only SA institutions are shown (where applicable)



THE do not provide comprehensive rankings for disciplines on their website. For this reason the graph below shows the trend in the scores obtained for each SA institution (where applicable)



# Related Field of Research (FOR) - Medical And Health Sciences

2 or 4 digit FOR score	ERA 2010	ERA 2012	ERA 2015	ERA 2018
Australian Catholic University	3	3	4	5
Australian National University	5	4	5	4
Batchelor Institute of Indigenous Tertiary Education	na	na	na	na
Bond University	3	4	4	4
Central Queensland University	3	3	4	3
Charles Darwin University	3	3	5	5
Charles Sturt University	1	1	2	2
Curtin University	2	2	3	4
Deakin University	4	5	5	5
Edith Cowan University	3	3	4	4
Federation University Australia	3	2	3	4
Flinders University	3	3	3	4
Griffith University	3	3	4	4
James Cook University	2	2	3	4
La Trobe University	2	3	3	4
Macquarie University	3	2	4	4
Monash University	5	5	5	5
Murdoch University	5	4	3	4
Queensland University of Technology	4	3	4	5
RMIT University	4	4	3	4
Southern Cross University	2	2	4	4
Swinburne University of Technology	3	1	3	4
The University of Notre Dame Australia	2	2	4	3
Torrens University Australia	na	na	na	na
University of Adelaide	5	5	5	5
University of Canberra	3	1	3	4
University of Divinity	na	na	na	na
University of Melbourne	5	5	5	5
University of New England	2	1	4	4
University of New South Wales	5	5	4	5
University of Newcastle	4	4	4	4
University of Queensland	5	5	5	5
University of South Australia	3	3	4	4
University of Southern Queensland	2	2	4	5
University of Sydney	5	5	5	5
University of Tasmania	3	3	4	4
University of Technology Sydney	3	3	4	4
University of Western Australia	5	5	4	5
University of Wollongong	3	2	nr	4
University of the Sunshine Coast	2	1	3	3
Victoria University	3	3	nr	4
Western Sydney University	3	3	4	4

# Impact and Engagement 2 Digit FOR - Medical And Health Sciences

ERA Organisation Name	2018 Engagement	2018 Approach	2018 Impact
Australian Catholic University	M	na	na
Australian National University	M	М	М
Bond University	М	М	М
Central Queensland University	M	М	L
Charles Darwin University	М	L	М
Charles Sturt University	M	L	L
Curtin University	М	L	М
Deakin University	M	М	М
Edith Cowan University	М	М	М
Federation University Australia	L	na	na
Flinders University	М	М	М
Griffith University	М	na	na
James Cook University	М	М	Н
La Trobe University	М	М	Н
Macquarie University	М	Н	М
Monash University	Н	Н	Н
Murdoch University	М	М	М
Queensland University of Technology	М	М	Н
RMIT University	L	М	М
Southern Cross University	na	na	na
Swinburne University of Technology	М	М	L
The University of Notre Dame Australia	М	М	L
University of Adelaide	Н	М	Н
University of Canberra	М	na	na
University of Divinity	na	na	na
University of Melbourne	M	М	М
University of New England	na	na	na
University of New South Wales	Н	Н	Н
University of Newcastle	М	М	М
University of Queensland	Н	Н	Н
University of South Australia	Н	Н	L
University of Southern Queensland	na	na	na
University of Sydney	Н	L	М
University of Tasmania	М	Н	Н
University of Technology Sydney	М	М	М
University of Western Australia	М	М	М
University of Wollongong	М	М	М
University of the Sunshine Coast	М	М	М
Victoria University	L	М	М
Western Sydney University	М	М	М

**COMMERCIAL IN CONFIDENCE** 

This data is the latest available from 27 Nov 2023



**Program Code:** IMSO - Master of Medical Sonography

Field of Education (Narrow Level Description): Radiography

# Data sources, notes, references, timing for updates of data and appendices

All information in the Program Dashboard is commercial in confidence and is for INTERNAL USE ONLY. The report can be used in support of professional program accreditations

Report Tab	Data Sources	Notes and references	Next update due
Summary	Various see below	The executive summary provides daily reporting of applications, offers, acceptances and enrolments across both domestic and international domains as well as competitor positioning for SATAC and national datasets. The former is updated daily. The latter is updated once a year and is based upon lagged data from the Department of Education. National load comparisons have been based upon programs with the same or similar names and for Commonwealth Supported (CGS) and Fee Paying Overseas (FPOS) and consider the state share (ie all SA universities) for that program – a six percent market share is reasonable, lower percentages may present an opportunity to grow the program.	Daily and late 2022 for 2021 national
SATAC	South Australian Tertiary Admission Centre enterprise data warehouse (EDW) and ad hoc	As part of the state data sharing arrangements SATAC sends information via its EDW to UniSA daily. Some SATAC data can only be used for planning purposes - refer to inreport text in red. Go to the BI Hub topic for more information <a href="https://mymailunisaedu.sharepoint.com/teams/BIP/bihub/SitePages/Topic%20-%20Applications.aspx">https://mymailunisaedu.sharepoint.com/teams/BIP/bihub/SitePages/Topic%20-%20Applications.aspx</a> ATAR cut-offs for undergraduate programs are provided by SATAC after the main-round in March each year. The ATAR cut-off refers to the lowest final ATAR obtained to enter a program	Daily and March 2023 for ATAR cut-offs
International Recruitment	Study Link	This is the same data that is used to report UniSA international recruitment. Agent data is commercial in confidence and should not be shared. For more detailed BI reports go here <a href="https://bi.unisa.edu.au/BIReporting/bi/?perspective=home&amp;folder=.public_folders%2FUniSA+Public%2F03.0+Applications%2F03.3+Apply+Online_Study+Link&amp;location=team">https://bi.unisa.edu.au/BIReporting/bi/?perspective=home&amp;folder=.public_folders%2FUniSA+Public%2F03.0+Applications%2F03.3+Apply+Online_Study+Link&amp;location=team</a>	Daily
UniSA Online	UniSA's CRM	Leads (applications) are managed in the CRM. A small sub-set of this data is presented along with UniSA Online offers, acceptances and enrolments	Daily
Enrolments	UniSA's EDW	Profiles enrolments (headcount and EFTSL) by funding type, commencing and continuing (as per Department of Education Reporting), home address, age, gender, home language and equity profile. Retention, student withdrawals from UniSA and those that have not active load are also reported. To explore this more visit the BI topic here <a href="https://mymailunisaedu.sharepoint.com/teams/BIP/bihub/SitePages/Topic%20-%20Enrolments,%20Retention%20and%20Completions.aspx">https://mymailunisaedu.sharepoint.com/teams/BIP/bihub/SitePages/Topic%20-%20Enrolments,%20Retention%20and%20Completions.aspx</a>	
Student Experience (1)	MyCourseExperience	MyCourseExperience results for courses and teachers are presented for the respective 'overall satisfaction' items. Consistent with the Corporate Key Performance Indicator the agreement rate is those that have responded 'agree' or 'strongly agree' as a proportion of all responses. The full distribution of responses across the Likert scale is also shown to assist in focusing improvement. Only responses from students enrolled in the program are shown. Course Activity reports provide more information about where improvement may need to occur <a href="https://bi.unisa.edu.au/BIReporting/bi/?perspective=home&amp;folder=.public_folders%2FUniSA+Public%2F07.0+Evaluation&amp;location=team">https://bi.unisa.edu.au/BIReporting/bi/?perspective=home&amp;folder=.public_folders%2FUniSA+Public%2F07.0+Evaluation&amp;location=team</a>	Weekly
Student Experience (2)	Student Experience Survey	Sourced from the national Student Experience Survey (SES) and the most recent results published on the QILT website. The QILT website presents the most recent SES data from the last two years as a single measure. The QILT SES groups programs by their field of education into broad Study Areas, and two program levels (undergraduate and postgraduate) and this is how the program has been benchmarked against other institutions. A national dataset is also provided each year and from this an average has been calculated to provide an additional benchmark for the program (the scope of this benchmark matches the program's level and QILT Study Area)	May 2023
Graduate Satisfaction	Graduate Outcomes Survey Course Experience Questionnaire	Sourced from the national Graduate Outcomes Survey (GOS) Course Experience Questionnaire (CEQ) (administered to graduates around four months after completion) and the most recent results published on the QILT website. The QILT website presents the most recent GOS/CEQ data from the last three years as a single measure. The QILT GOS/CEQ groups programs by their field of education into Study Areas, and two program levels (undergraduate and postgraduate) and this is how the program has been benchmarked against other institutions. A national dataset is also provided each year and from this a top quartile has been calculated to provide an additional benchmark for the program (the scope of this benchmark matches the program's level and QILT Study Area)	May 2023
Graduate Outcomes	Graduate Outcomes Survey	As above. For more student or graduate survey results go to the BI topic here <a href="https://mymailunisaedu.sharepoint.com/teams/BIP/bihub/SitePages/Topic%20-%20Evaluations.aspx">https://mymailunisaedu.sharepoint.com/teams/BIP/bihub/SitePages/Topic%20-%20Evaluations.aspx</a>	May 2023
Benchmarking	ERA, Engagement	See notes from Summary above for national load data. Excellence in Research for Australia (ERA), Engagement and Impact sourced from the Australian Research Council for	Late

and Branding	Impact (ARC), Rankings (various), UniSA Brandbank	more information go to the BI topic here <a href="https://mymailunisaedu.sharepoint.com/teams/BIP/bihub/SitePages/Topic%20-%20Excellence%20in%20Research%20for%20Australia.aspx">https://mymailunisaedu.sharepoint.com/teams/BIP/bihub/SitePages/Topic%20-%20Excellence%20in%20Research%20for%20Australia.aspx</a> Rankings sourced from QS and THE Subject Rankings mapped to related program areas. The BI Hub Competitor and Benchmarking topic provides more information <a href="https://mymailunisaedu.sharepoint.com/teams/BIP/bihub/SitePages/Topic%20-%20Benchmarking%20and%20University%20Rankings.aspx">https://mymailunisaedu.sharepoint.com/teams/BIP/bihub/SitePages/Topic%20-%20Benchmarking%20and%20University%20Rankings.aspx</a>	for 2021 national load
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# Appendix 1: SATAC codes used for competitor analysis - 2024

University Name	SATAC Code	SATAC Title
UniSA	4CM049	M MEDICAL SONOGRAPHY
UniSA	4CM224	M MEDICAL SON (VASCULAR)
UniSA	4CM225	M MEDICAL SON (CARDIAC)

Appendix 2: Department of Education and Training national load file institution and program names used for competitor analysis -

No Data Available