



THE HUTCHINS SCHOOL

Congratulations to Years 11 and 12

I am delighted to share with you just a very small sample of the outstanding academic achievements of our Year 12 students in 2023. These exceptional results are testament to the student's efforts and discipline to their academic studies throughout the year, together with the dedication of our highly skilled staff who encouraged, challenged, and supported each student to achieve their personal best.

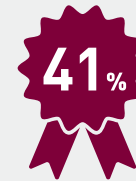
The following four students achieved an ATAR above 99, placing them in the top 1% of students nationally. Congratulations go to Samuel Roberts 99.95, Taj Parsons 99.75, Max Barrett 99.2, and Thomas Stephenson 99.2.

Key achievements include:

- Median ATAR of 88.05, the second highest achieved at Hutchins since the introduction of ATARs in 2006
- 11% of Year 12 ATAR eligible students achieved an ATAR above 98
- 41% of Year 12 ATAR eligible students achieved an ATAR above 90
- 20 students achieved an ATAR above 95
- 9 students placed in the top 102 students in Tasmania
- Hutchins students were listed 40 times for achieving the highest score possible in a pre-tertiary subject.
- Approximately 90 students completed Vocational Education and Training (VET) courses from short VET courses through to Certificate III qualifications in a wide range of training areas including information technology, construction, maritime operations, and hospitality.
- 96% of all Year 12 students obtained a Tasmanian Certificate of Education.

88.05

The Hutchins School
median ATAR for 2023



41% of Year 12 achieved an ATAR above 90



96% of all Year 12 students obtained a Tasmanian Certificate of Education

9

9 students in the Top 102 Tertiary Entrance Scores in Tasmania

11%

11% of Year 12 students achieved an ATAR above 98

20

20 students achieved an ATAR above 95

While the academic achievements of so many of our students are outstanding, a student's success at Hutchins is not measured by league tables, rank orders or comparing their results with others. The final examination and course results represent only a fraction of the experiences available to all students throughout their learning journey at Hutchins. Our school's vision is to provide an inspirational education where each student strives to achieve their personal best and is willing to serve their community. It is with this vision firmly at the centre of our efforts that I thank all staff who have inspired and supported each student along their own personal learning journey. The summary of academic results included in this document, represent over thirteen years of learning.

On behalf of the students and their families, I thank every teacher who played a significant role motivating, inspiring and supporting students throughout their full school learning journey. I also thank the staff at St Michael's Collegiate and Fahan School for their support and delivery of some of the Year 11 and 12 classes as part of the co-operating schools agreement.

On behalf of the Hutchins community, I thank the Year 12 class of 2023 for their leadership and significant contribution to the extensive co-curricular and service-learning programs. Under the leadership of this year's Year 12 cohort there has been an increased focus on active engagement with social justice causes.

One of the exciting opportunities that was launched this year was the establishment of the Rotary Interact Club at Hutchins, which has already begun providing valuable experiential service-learning opportunities for our students.

This year has seen students participate in a Bushcare project at Edith Avenue Reserve, plant trees at St Andrew's Park, North Hobart, undertake gardening duties at Government House community garden, and every Monday and Wednesday afternoon Middle School students prepare food for Loaves and Fishes to provide free emergency food relief to all Tasmanians needing help.

It is within the context of service to others, co-curricular involvement, academic studies and leadership across the full breadth of experience at Hutchins that we thank and congratulate the efforts of all students in Year 12.



Dr Rob McEwan
Principal

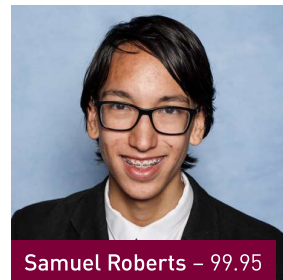
Congratulations to the following students who received ATAR scores that placed them in the top 1% nationally.

- Samuel Roberts – 99.95
- Taj Parsons – 99.75
- Max Barrett – 99.2
- Thomas Stephenson – 99.2

Congratulations to the following students who achieved an ATAR in the top 5% nationally.

- Henry Jones – 98.85
- Luke Healy – 98.8
- Aden Chan – 98.7
- William Groom – 98.65
- Benjamin Sillifant – 98.6
- Joshua Curtis – 98.2
- Sheng-Yuan Lynch – 98
- Jameson Brooks – 97.85
- James O'Keefe – 97.4
- Alexander Eyre – 97
- Pak Kong – 97
- Andreas Tsiakis – 96.15
- Thomas Couser – 95.7
- Fergus Mclean – 95.55
- Tom Macintyre – 95.3
- Toby Lawrence – 95.1

Congratulations to the following students who were named in the Top 102 Tertiary Entrance Scores in Tasmania.



Samuel Roberts – 99.95



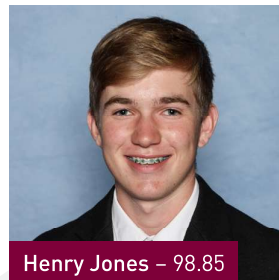
Taj Parsons – 99.75



Max Barrett – 99.2



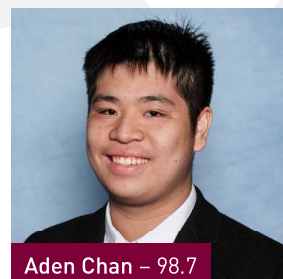
Thomas Stephenson – 99.2



Henry Jones – 98.85



Luke Healy – 98.8



Aden Chan – 98.7



William Groom – 98.65



Benjamin Sillifant – 98.6

Congratulations to the following Years 11 and 12 students who achieved the highest possible score allocated to a pre-tertiary subject in 2023.

YEAR 11

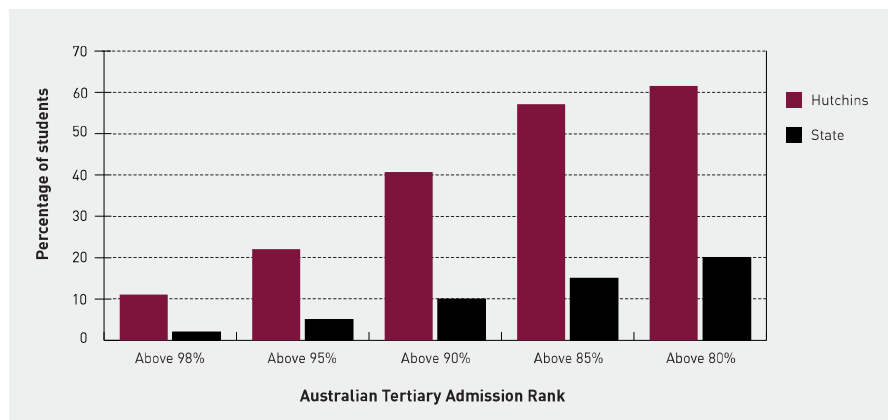
- James Baird – Physical Sciences
- Lachlan Browne – Physical Sciences
- Oliver Fowler – Mathematics Methods
- Cliff Giddings – Physical Sciences and Mathematics Methods
- Oliver Hart – Mathematics Methods – Foundation
- Harry Lawrence – Business Studies, Mathematics Methods – Foundation
- Sebastian Mundy – Mathematics Methods – Foundation
- Jed Palser – English
- Lachlan Ramsay – Drama
- Jooyoung Shim – Mathematics Methods
- Adrian Teodorescu – Mathematics Methods – Foundation
- Gus Wilkie – General Mathematics
- Archie Yarrow – Mathematics Methods, Physical Sciences and English Literature

YEAR 12

- Jameson Brooks – Sociology
- Fergus Callinan – Mathematics Methods – Foundation
- Thomas Couser – Mathematics Methods – Foundation
- Joshua Curtis – Mathematics Methods – Foundation
- Samuel Evans – Health Studies
- William Groom – Health Studies and Food and Nutrition
- Luke Healy – Mathematics Methods – Foundation, Physics and Chemistry
- Henry Jones – Sport Science
- Pak Hang Kong – General Mathematics



2023 Hutchins ATAR results



- Fergus McLean – Theatre Performance
- Taj Parsons – Economics and Australia in Asia and The Pacific
- George Pelham – Mathematics Methods – Foundation
- Benjamin Sillifant – Physics and Chemistry
- Thomas Stephenson – Physics and Mathematics Methods – Foundation
- Oliver Thomas – Mathematics Methods – Foundation
- Andreas Tsiakis – Theatre Performance
- Yueqi Zhang – English as an Additional Language or Dialect