THE HUTCHINS SCHOOL BUILDING GOOD MEN

Celebrating our 2017 Leavers

It is with pleasure that I share with you a sample of the outstanding academic achievements of our Year 12 students in 2017.

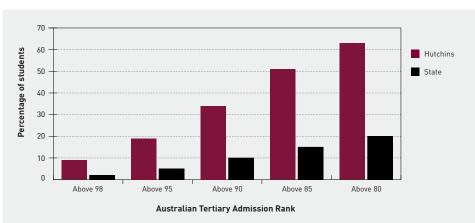
The exceptional results are a testament to the boys' efforts and discipline to academic studies throughout the year. For some boys, their commitment to academic study placed them amongst the very highest achieving students in Tasmania, while for many others, their hard work culminated in achievements beyond their own expectations. As a school whose vision is to "provide an inspirational education where each boy strives to achieve his personal best ...", I congratulate all Year 12 boys on their efforts throughout the year.

In summary, seven boys (8%) achieved an ATAR above 99 and 23 boys from Hutchins were listed 37 times for achieving the highest possible score in a pre-tertiary subject. Significantly, our median ATAR was up by 5.3 with 50% of our Year 12 cohort achieving an ATAR above 85. The outstanding Year 12 results are the culmination of a remarkable year ofacademic achievement across the whole school with highlights including Hutchins teams winning statewide competitions in business studies, philosophy, the da Vinci Decathlon in Years 8 and 10 and placing second in Australia in two national physics competitions as well as a group of boys travelling to Hong Kong for the International Student Science Conference.

I thank all staff who have inspired and supported each boy along his own learning journey. The summary of results below is the culmination of at least 12 years of education and is to be celebrated by the whole school community.

The Year 12 academic achievements included in this summary reflect only one part of the comprehensive educational experience available to boys. 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 boys in Year 12.

Dr Rob McEwan, Headmaster



2017 Hutchins ATAR results

The following students received ATAR scores that placed them in the top 1% of the State.

- James Tucker 99.95
- Thomas Dunbabin 99.80
- Matthew Burgess 99.65
- Harrison Evans 99.60
- Angus Szoke 99.55
- Luke West 99.40
- Thomas Young 99.25

School Captain awarded one of 25 ANU Tuckwell Scholarships



School Captain Thomas Dunbabin was awarded one of 25 Australian

National University Tuckwell

Scholarships, which the university says is the nation's most coveted scholarship. Tom was one of 785 students who applied for the scholarship which was founded in 2013 by philanthropists Graham and Louise Tuckwell.

Sam Abel awarded the Collegiate Scholarship at Bond University



Year 12 student Sam Abel was awarded the Collegiate Scholarship at Bond University in

Queensland for 2018. This scholarship is awarded to students who demonstrate high academic achievement, leadership and community involvement. Sam will also be a part of the Elite Athlete Program at Bond, supporting his international sailing.



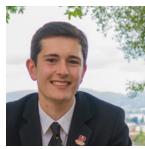
L-R Harrison Evans, James Tucker, Matthew Burgess, Thomas Young and Angus Szoke Absent – Thomas Dunbabin and Luke West

We are very proud of our teaching and learning outcomes across a diverse and challenging spectrum of curricular and co-curricular opportunities.

Congratulations to the following students who achieved an ATAR in the top 5% of the state:

- Amos Chu 97.80
- William Smith 97.65
- Robert Jiang 97.15
- Lachlan Allen 97.10
- Roan Gillam 96.40
- Daniel Kelleher 95.65
- Thomas Baddiley 95.40
- Hamish Spence 95.10

2017 Dux awarded the UTAS Chancellor's Scholarship



Year 12 student and Dux of 2017, James Tucker has shared the top TCE score of

99.95 in the State and achieved a perfect score in four pre-teriary subjects. James has also been awarded the prestigious UTAS Chancellor's Scholarship.

2017 Perfect scores

Congratulations to the students who achieved the highest possible score allocated to a pre-tertiary subject:

YEAR 12

- Thomas Baddiley Chinese
- Matthew Burgess Physics, Economics, Chemistry and Biology
- Amos Chu Accounting, Mathematics Specialised and Mathematics Methods Foundation
- Thomas Dunbabin Biology
- Harrison Evans Physics and Computer Science
- Roan Gillam General Mathematics
- James Tucker Mathematics Specialised, Physics, Computer Science and Chemistry
- Luke West Physics
- Thomas Young Chemistry

YEAR 11

- Ewan Barry English 3
- James Browne Mathematics Methods and Physical Sciences
- Fergus Charles Physical Sciences
- Jifan (Frank) Chen Mathematics Methods Foundation
- Thomas Davie Biology
- Koh Kawaguchi Physical Sciences, Mathematics Methods, Mathematics Specialised and English 3
- Samuel King Art Production
- Him Shun Ko Mathematics Methods
- Campbell Lane Mathematics Methods
 and Physical Sciences
- Timothy Maclachlan Art Production
- Fabian Natoli– General Mathematics
- Tenzin Phuntsok- Art Production
- Alexander Titchen Computer Graphics and Design
- Simon Watt- Outdoor Leadership

