# Reddam House HSC RESULTS 2019 8th in State





Dear Reddam House Community,

I'm sure you will join with me in congratulating the HSC Class of 2019 and their teachers on their exceptional results, which have placed them 8th in the State.

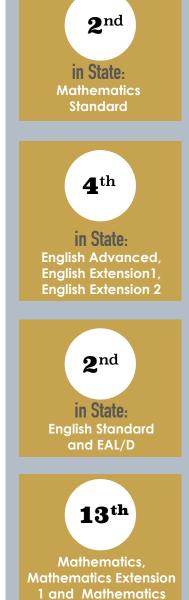
Part of Daniel Gilerman's speech at the Year 12 Valedictory perfectly sums up my message to the Year 12 Cohort of 2019,

"Regardless, of how we perform this year, please remember that your life is not going to be defined by your ATAR. We will all leave school with a piece of paper that will be quickly forgotten. What will actually last, are the memories and experiences that we have all shared through our schooling journey.

There are always teachers and parents that say "Year 12 is best tackled as a team." But that doesn't sit right with me. The truth of the matter is that we didn't tackle this year as a team. The support, the care, the collaboration and respect that we as students showed each other throughout the year isn't characterised by a team. Its characterised by a family.

To the 2019 cohort, good luck and here's to our unique, weird, little family, I wouldn't change it for the world."

Year 12 Class of 2019 you deserve your banner.



Extension 2

Top Non-Selective, Independent Co-Educational School Our 102 HSC students performed strongly across all curriculum areas with 297 Band 6's (scores of over 90%), which ranked our School 8th in NSW.

112 students were listed on the "Board of Studies HSC Distinguished Achiever's Honours Roll" for at least one subject achieving a Band 6. (Listed on page 11)

25 Reddam students were featured as "NSW Top All-Rounders". Our most ever!

12 Reddam students were listed as "Top Achievers".

13 Reddam students achieved an ATAR of 99.0 and above.

40% of our students received an ATAR of 95.0 and above.

70% of our students received an ATAR of 90.0 and above.

English Advanced, English Extension 1 and English Extension 2 was placed 4th in the state and English Standard and EAL/D was placed 2nd in the state with an average of:

• 90.4% for English Advanced (with 59.7% of students achieving Band 6)

• 91.6% for English Extension 1 (with 77.8% of students achieving Band 6)

83.0% for English Standard (with 13.3% (State 0.66%) of students achieving Band 6)

• 87.9% for EAL/D (with 60.0% of students achieving Band 6)

In Mathematics, we were placed 2nd in the State in General and 13th in the State in 2 Unit, Extension 1 and Extension 2 with averages of:

89.9% for Mathematics Advanced (with 63.5% of students achieving Band 6)

92.1% for Mathematics Extension 1 (with 85.7% of students achieving Band 6)

94.2% for Mathematics Extension 2 (with 80.0% of students achieving Band 6)

• 87.5% for Mathematics Standard (with 50.0% of students achieving Band 6)

Congratulations to the 31 Year 11 Mathematics Accelerants, the 7 Year 10 IPT Accelerants, 1 German Accelerant, 2 Russian Accelerants and 1 Chemistry Accelerant who all achieved Band 6 for each of their respective subjects.

1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup> and 5<sup>th</sup>
in State
Chinese & Literature

70%

Of our students received an ATAR of 90.0 and above

#### **OTHER SUBJECT HIGHLIGHTS:**

•	Modern Hebrew Continuers:	95.4% average (with 100% of students achieving Band 6)
•	Mathematics Extension 2:	94.2% average (with 100% of students achieving Band 6)
•	Chinese & Literature:	94.0% average (with 100% of students achieving Band 6)
•	History Extension:	93.1% average (with 83.3% of students achieving Band 6)
•	Information Processing Technology:	92.9% average (with 87.5% of students achieving Band 6)
•	Mathematics Extension 1:	92.1% average (with 85.7% of students achieving Band 6)
•	Music 1:	91.6% average (with 80.0% of students achieving Band 6)
•	Drama:	91.4% average (with 66.7% of students achieving Band 6)
•	Software Design and Development:	91.1% average (with 71.4% of students achieving Band 6)
•	English Advanced:	90.4% average (with 59.3% of students achieving Band 6)
•	Mathematics Advanced:	89.9% average (with 63.5% of students achieving Band 6)
•	Dance:	89.8% average (with 50% of students achieving Band 6)
•	Visual Arts:	89.5% average (with 44.7% of students achieving Band 6)
•	Legal Studies:	88.9% average (with 63.2% of students achieving Band 6)
•	Chemistry:	88.7% average (with 54.2% of students achieving Band 6)
•	Ancient History:	87.9% average (with 50% of students achieving Band 6)
•	Mathematics Standard	87.5% average (with 50.0% of students achieving Band 6)
•	Business Studies:	86.8% average (with 54.3% of students achieving Band 6)

# 25 NSW TOP ALL ROUNDERS

### **OnStage:**

This year Reddam House HSC Drama students have received 5 OnStage Nominations for their Group Devised Performance and 2 Nominations for their Individual performances. They have been selected to perform at the OnStage production next year.







**Ella Springer Group Nomination** 



Aisha Yue
Group Nomination



Romy Glass
Group Nomination



Group Nomination



Jade Kelly
Individual Nomination





Chloe Lees
Individual Nomination

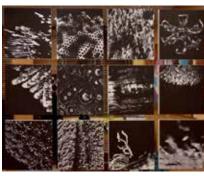


## **Art Express:**

This year Reddam House HSC Artists have received 4 Art Express Nominations













**Zoe Gross'** 'Unfinished'







Jack McGrath's 'Razordance'



#### Callback:

This year we received a total of 6 nominations for Callback for Dance Performance











**Nominations for** - Core Performance, Core Composition, Major Study Performance

**Nominations for** - Core Performance and Major Study Performance







**Nominated for Core Composition** 

#### **Encore:**

This year we received two nominations for music.





Romy Glass Performance







#### "NSW Top Achievers"

This title is given to students who have been placed in the top 20 in a subject in the state. Twelve Reddam students have performed at this exceptional level. They are:



Nancy Huang
1st Chinese & Literature



James Zheng
1st Place English EAL/D
3rd Chinese & Literature
11th Mathematics (2018)



**Jonathan Freund** 4<sup>th</sup> Modern Hebrew Continuers



**Zoe Gross** 11<sup>th</sup> Modern History



Anthea Kasses
10<sup>th</sup> Mathematics
Standard 2



Tasha Lapidge 11<sup>th</sup> Mathematics Standard 2



Young Lin 2<sup>nd</sup> Chinese & Literature 16<sup>th</sup> Mathematics (2018)



Murphy Pietranski 9<sup>th</sup> Legal Studies



**Steven Wu** 3<sup>rd</sup> English EAL/D



**Aisha Yue** 5<sup>th</sup> Chinese & Literature



Brendan Vuong
7<sup>th</sup> Information Processing
Technology Accelerated



**Mia Achhorner** 4<sup>th</sup> German Continuers

#### "NSW TOP ALL-ROUNDERS"

This title is given to students who achieve Band 6 (90% or over) in 10 units of study required for the HSC. Twenty Five Reddam students have performed at this exceptional level. They are:



**Lucy Achhorner** 



**Micky Ayyar** 



**Daniel Berman** 



**Laura Conlon** 



Ottavio de la Vega



**Daniel Gilerman** 



**Zoe Gross** 



**Jake Hyman** 



**Anthea Kasses** 



Tasha Lapidge



**Chloe Lees** 



**Young Lin** 



**Amanda Liu** 



**Ondina Mansfield** 



Kai Mashimo



Manu Masson



**Jack McGrath** 



Thea Phillips



**Murphy Pietranski** 



**Rachael Rozengurt** 



Joshua Stotski



**Lara Von Oertzen** 



Steven Wu



Aisha Yue



**James Zheng** 

#### Reddam House Dux 2019

The above results translated into outstanding ATAR's with the following students qualifying as Dux and runners up for 2019. The runners up are:

In Third Place — Young Lin with an ATAR of 99.85



The DUX award for 2019 goes to Zoe Gross and James Zheng, both with an ATAR of 99.95





This is an outstanding achievement and is recognised at the Special school assembly in 2020 where the top students are acknowledged.

## **HSC Distinguished Achiever's Roll**

The NSW Board of Studies prepares an Honour's roll of distinguished achievers. To appear on the roll students need to obtain 90% or above in one or more of their subjects.

Students are listed in alphabetical order.

Student	Subject/s in which Band 6 was achieved
Achhorner, Lucy	Biology, English Advanced, Visual Arts, French Continuers
Achhorner, Mia *	Mathematics, German Continuers
Ahmed, Aaleen	Biology, Chemistry, Mathematics Extension 1, Physics
Angelou, Nicholas *	Mathematics
Ayyar, Allegra	Ancient History, Dance, English Advanced, Modern History, Visual Arts
Bakerman, Zoe *	Mathematics
Balogh, Terese	Ancient History, Drama, English Advanced, English Extension 1, History Extension
Bengtsson, Fox	Mathematics Standard 2
Berman, Daniel	Chemistry, Economics, English Advanced, Mathematics Extension 1, Mathematics Extension 2
Bowen-James, Ruby *	Mathematics
Boye-Moller, Oscar *	Mathematics
Cai, Yingjian *	Mathematics
Caporusso, Christian *	Mathematics
Clifford, Marianne Rose	English Advanced
Conlon, Laura	Business Studies, English Advanced, English Extension 1, Legal Studies, Modern History, History Extension
Davis, Miles	Business Studies, English Standard
de la Vega, Ottavio	Biology, Chemistry, English Advanced, Mathematics, Modern History
Dreyer, Martin	Music 1
Dunn, Phoebe	Drama, English Advanced
Ean, Maxwell *	Mathematics
Erlich, Sara *	Mathematics
Fang, Jun Jie *	Mathematics
Farrell, Eloise	Business Studies, English Advanced, Legal Studies, Mathematics
Freed, Jeremy *	Mathematics
Freund, Jonathan	Business Studies, Economics, Mathematics, Modern Hebrew Continuers
Ghosh, Joseph **	Information Processes and Technology
Giannopoulos, Jordan	Business Studies, Legal Studies, Mathematics, Software Design and Development
Gilerman, Daniel	Business Studies, Economics, English Advanced, Mathematics, Modern History
Gilliatt, Rose	Ancient History, English Advanced, Modern History, History Extension
Glass, Romy	Drama, English Advanced, Music 1
Gorbatov, Samuel *	Mathematics
Gross, Zoe	English Advanced, English Extension 1, English Extension 2, Modern History, History Extension, Visual Arts
Huang, Ping	Business Studies, Mathematics, Chinese and Literature
Hyman, Jake	Economics, English Advanced, Mathematics Extension 1, PDHPE, Physics
Jithoo, Zahara	Business Studies, Drama, English Advanced, English Extension 1, Legal Studies
Kaminski, Michelle *	Mathematics
Kaminski, Shannon *	Mathematics
Kasses, Anthea	Business Studies, English Standard, Geography, Mathematics Standard 2, PDHPE

Kelly, Jade	Drama , Music 1
Keng, Ronaldo *	Chemistry, Mathematics
Korban, Sacha **	Information Processes and Technology
Kytikov, Daniil	Russian Continuers
Lapidge, Tasha	English Advanced, Legal Studies, Mathematics Standard 2, PDHPE, French Continuers
Lee, David *	Mathematics
Lees, Chloe	Business Studies, Drama, English Advanced, Mathematics, Visual Arts
Levin, Joshua	Economics, Mathematics Extension 1
Li, Jack *	Mathematics
Li, Joanna	English Advanced, Mathematics Extension 1
Li, Ruiji *	Mathematics
Lieberfreund, Aaron	Chemistry, English Advanced, Physics, SDD,
Lieberfreund, Bianca	Legal Studies
Lin, Chenyang	Chemistry, English EAL/D, Mathematics Extension 1, Mathematics Extension 2, Chinese and Literature
Liu, Zhehui	Business Studies, Chemistry, English EAL/D, Mathematics Extension 1, Chinese and Literature
Lloyd, Sam **	Information Processes and Technology
Mansfield, Ondina	Ancient History, English Advanced, English Extension 1, English Extension 2, Mathematics Standard 2, Modern History
Mashimo, Kai	Biology, Chemistry, English Advanced, Mathematics Extension 1, French Continuers
Masson, Manu	Economics, English Advanced, Physics, Software Design and Development
Matthews, Isabella	Economics, English Advanced, English Extension 1, PDHPE
McGrath, Jack	Ancient History, English Advanced, Mathematics Standard 2, Modern History, Visual Arts
McKinnon, Zoe	Music 1
Meck, Maxim	Business Studies, Economics, Physics
Milgrom, Daniel	Business Studies, PDHPE, Visual Arts
Moloney, Aedan	Mathematics, Visual Arts
Mui, Kieran *	Mathematics
Nemirovsky, Tomas	Mathematics Standard 2
Nourse, Isobel	Ancient History, English Advanced, English Extension 1, Modern History, History  Extension
Pacanowski, Ariel	Mathematics Standard 2, Music 1
Pan, Daniel *	Mathematics
Peisah, Dahlia	Business Studies, Mathematics Standard 2
Petrovic, Adam	Music 1
Phillips, Thea	Ancient History, English Advanced, Geography, Mathematics, Modern History
Pietranski, Murphy	Chemistry, Drama, English Advanced, Legal Studies, Mathematics
Powers, Jackson	Ancient History, English Advanced, Mathematics, Modern History
Reoch, Holly	English Advanced, Legal Studies, Mathematics Standard 2, Visual Arts
Reuveny, Brooke	Business Studies, Drama, English Advanced, Mathematics Standard 2
Mandy Rice, Oliver *	Mathematics
Rozengurt, Rachael	Economics, English Advanced, Legal Studies, Software Design and Development
Rusakova, Yana *	Mathematics, Russian Continuers
Russell, Max Nguyen	Mathematics, Music 1, Software Design and Development, Visual Arts
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Saita Setterlund, Patrick**	Information Processes and Technology
Sellar, Pablo	Visual Arts
Silberstein, Mimi *	Mathematics
Simons, Taylah	English Advanced, Legal Studies, Mathematics, Visual Arts
Soroka, Ilana	Business Studies, Legal Studies, Visual Arts
Speiser, Thomas *	Mathematics
Springer, Ella	Drama
Stotski, Joshua	Business Studies, Economics, English Advanced, Mathematics Extension 1, Modern History
Styles, Sacha	Music 1
Sullivan, Zac *	Mathematics
Swinson-Dulhunty, Oona	English Advanced, Mathematics Standard 2, Visual Arts
Swinton, Mia	Dance, English Standard
Topper, Lara **	Information Processes and Technology
Turnbull, Ava	English Standard
Von Oertzen, Lara	English Advanced, Visual Arts, French Continuers, German Continuers
Vougdis, Athina	English Advanced
Vuong, Brendan **	Information Processes and Technology
Wang, Emily *	Mathematics
Wang, Qianchuan *	Mathematics
Wang, Yuan Hang	English EAL/D, Mathematics, Chinese and Literature
Wang, Ziyi *	Mathematics
Whale, Poppy	Legal Studies, Visual Arts
Winter, Otto	Business Studies, Geography, Visual Arts
Wright, Maxwell	Business Studies, Mathematics Standard 2
Wu, Yiheng	Chemistry, Economics, English EAL/D, Mathematics Extension 1, Mathematics Extension 2, Physics
Wynne, Chloe Jayne	English Advanced, Visual Arts
Yang, Geraldine *	Mathematics
Yap, Anthony *	Mathematics
Ye, Tian Xiao *	Mathematics
Yue, Yangjun	Biology, Chemistry, Drama, English EAL/D, Mathematics Extension 1, Chinese and Literature
Zhao, Adrian **	Information Processes and Technology
Zheng, Haoyuan	Chemistry, Mathematics, Chinese and Literature
Zheng, James	Biology, Chemistry, English EAL/D, Mathematics Extension 1, Mathematics Extension 2, Chinese and Literature
Zhou, JingYao	Mathematics, Chinese and Literature

<sup>\*</sup>Denotes accelerants who have completed HSC courses whilst in Year 11

<sup>\*\*</sup> Denotes accelerants who have completed HSC courses whilst in Year 10

#### TO THE REDDAM HOUSE HSC CLASS of 2019:

Congratulations on these wonderful results, we are very proud of each one of you. They are a testament to your work ethic and commitment to the academic program, which you have shown throughout the course of your outstanding progress through Reddam House. Not only are you great scholars but you have become great people who leave behind a legacy to which future generations will aspire.

As you move through the coming months and years, I remind you of the four L's I suggested to you at your Valedictory.

I hope that you will continue to learn: that discovery and exploration will lead you to a deeper understanding of the world, its people and of yourself. The richness and variety of experiences which await you are endless. Revel in the complexities of human relationships. Stretch your mind. Become an interesting contributor to discussions, with a rich and varied range of interests. What the world needs more of are individuals who are broad-minded.

I hope that you will remind yourself to leave: to leave the safe confines of what you know. To shake yourself out of your comfort zones and to embrace change. I love the quote that says that, "Man cannot discover new oceans unless he has the courage to lose sight of the shore." This epitomises what I hope for in your lives. And I hope that you will continue to love: yes, to love those closest to you but also to love those who hold opposing views to your own. To spread hope, joy and optimism wherever you are, for in doing so you will be sowing the seeds of a brighter future for our world.

And finally: LIVE. Live fully and extravagantly. When you wake each day let it be with the intention of packing as much as you can into that day. Treasure the moments of your past but even more so create a future which is rich with possibility. As George Bernard Shaw said, "Life isn't about finding yourself. Life is about creating yourself."

Your teachers and I have thoroughly enjoyed the privilege of journeying with you during the past six years and we will continue to take an interest in your progress as you move on from here. Yes, we will miss your exuberant spirits, but we send you out expectantly, knowing that you are ready to create a future for yourselves which will be rich with experiences and enhanced with deepening relationships.

It may be that you too will say one day, as Winnie the Pooh did, "We didn't realise we were making memories, we were just having fun."

Goodbye and good luck

**Dave Pitcairn**