

We would like to congratulate the HSC class of 2015 for their outstanding results.

Our 78 HSC students performed strongly across all curriculum areas with 173 Band 6's (scores of over 90%), which ranked our School 17th in NSW and the top Independent Co Educational School for the third year running.

76 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 9)

10 Reddam students were featured as "NSW Top All-Rounders".

2 Reddam students were listed as "Top Achievers".

30% of our students received an ATAR of 95 and above. 70% of our students received an ATAR of 90 and above.

In Mathematics, we were placed 4th in the State in General and 12th in the State in 2 Unit, Extension 1 and Extension 2 with averages of:

- 88.4% for Mathematics 2 Unit (with 56.9% of students achieving Band 6)
- 93.6% for Mathematics Extension 1 (with 75.0% of students achieving Band 6)
- 89.7% for Mathematics Extension 2 (with 50.0% of students achieving Band 6)
- 86.5% for Mathematics General (with 48.1% of students achieving Band 6)

All 18 of the Year 11 accelerants achieved Band 6's.

English was likewise placed amongst the top Independent schools with an average of:

- 86.5% for English Advanced (with 32.1% of students achieving Band 6)
- 86.4% for English Extension I (with 50.0% of students achieving Band 6)
- 83.4% for English Extension 2 (with 40.0% of students achieving Band 6)

Other subject highlights:

•	French Continuers:	94.0% average (with 100% of students achieving Band 6)
•	Dance:	91.7% average (with 83.3% of students achieving Band 6)
•	Chinese B/S:	91.4% average (with 85.7% of students achieving Band 6)
•	Visual Arts:	90.6% average (with 73.7% of students achieving Band 6)
•	Legal Studies:	89.3% average (with 47.1% of students achieving Band 6)
•	Business Studies:	87.7% average (with 55.3% of students achieving Band 6)
•	SDD:	87.0% average (with 42.9% of students achieving Band 6)
•	Biology:	86.5% average (with 53.3% of students achieving Band 6)
•	Geography:	86.0% average (with 50.0% of students achieving Band 6)
•	PDHPE:	85.6% average (with 41.7% of students achieving Band 6)



Art Express, Callback, ENCORE and Young Writers Showcases

The following students were nominated for their relevant HSC works as of the best in the state:





Jordan Bramis



Emma Kaye

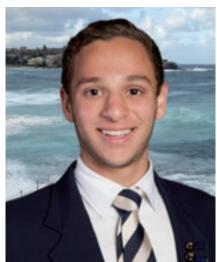


Natalie Binetter

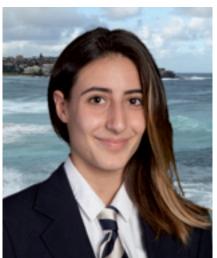


Samantha Bowen





Marc Burman



Sascha Orlievsky



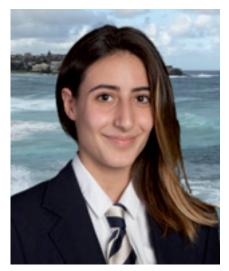
Mikaela King

Marc Burman has been chosen to exhibit at Art Express.



Callback

This year we received six nominations for Callback for Dance Performance



Sascha Orlievsky



Maria Lua Teixeira Prichard



Francesca Stokes



Zara Zust



Bianca Chimes

Sasha Dreyer

NSW TOP ACHIEVERS

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



Emma Kaye Ist in Visual Arts



Ziwei Zhao 5th in Chinese Background Speakers



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



Justin Catsaros



Winnie Ding



Sophie Gross



Emma Kaye





Zhiyuan Li



Jordon Maxton



Caitlin Reid



Henri Scott



Cheryl Szypura Tobler



Charlotte Wilson



REDDAM HOUSE DUX 2015

The above results translated into outstanding ATAR's with the following students qualifying as Dux and runners up for 2015. The runners up are:



Caitlin Reid

3rd place with an ATAR of 99.15



Lee Li **2nd place with an ATAR of 99.25**



Jordon Maxton

Dux with an ATAR of 99.45

This is an outstanding achievement and is recognised at the Special school assembly in 2016 where the top students are acknowledged.



The NSW Board of Studies prepares an honours 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
Alsop, Christian	Visual Arts
Altit, Jay*	Mathematics
Rhavin Bandaranayake	English Extension 1, English Extension 2
Benchoam, Aaron	Business Studies
Binetter, Natalie	Music Extension, Visual Arts,
Bogatyreva, Natalia*	Mathematics, Russian Continuers
Bowen, Samantha	English (Advanced), Geography, Visual Arts
Bowen-James, Rachel*	Mathematics
Bramis, Jordan	Business Studies, English (Advanced), Visual Arts
Burman, Marc	Business Studies, Personal Development, Health and Physical Education, Visual Arts
Butters, Antoinette	French Continuers
Catsaros, Justin	Business Studies, Economics, English (Advanced), Legal Studies, Mathematics
Chilchik, Dylan*	Mathematics
Clemans, Kayde	Business Studies, Mathematics General 2
Coutinho, Arel	Business Studies
Cox, Gabriel	Mathematics General 2
Cranko, Kea	Business Studies, English Extension I
Crowe, Natasha	Biology, English (Advanced), Mathematics
Ding, Winnie	Ancient History, Business Studies, English (Advanced), Legal Studies, Mathematics
Edelstein, Jonathan	Visual Arts
Falconer, Lachlan	Visual Arts
Flaherty, Otto	Biology, Physics
Gao, Manxin*	Mathematics
Gosbell, Sally	Business Studies, Mathematics
Gross, Sophie	Biology, Economics, English (Advanced), Mathematics Extension 1, Mathematics Extension 2
Harbutt, Michael	Biology



He, Lewis	Mathematics
Hoffman, Noa	Business Studies, English (Advanced), English Extension I
Kaye, Emma	English (Advanced), Legal Studies, Mathematics General 2, Modern History, History Extension, Visual Arts
Kelly, Benjamin	Software Design and Development
King, Mikaela	English (Advanced), Modern History, Visual Arts
Knox, Edwina*	Mathematics
Koopman, Michael	Business Studies, Mathematics General 2, Personal Development, Health and Physical Education
Kuper, Taylor	Drama, Personal Development, Health and Physical Education
Lai, Cynthia*	Mathematics
Li, Zhiyuan	English as a Second Language, Mathematics Extension 1, Mathematics Extension 2, Physics, Chinese Background Speakers
Liling, Michaela	Business Studies, Legal Studies, Mathematics General 2, Personal Development, Health and Physical Education
Liu, Tianshuo	Chinese Background Speakers
Lubotsky, Jasper	Biology, Mathematics, Physics, Software Design and Development
Maxton, Jordon	Ancient History, Biology, Economics, English (Advanced), Physics
Mello-Ryan, Gabriel	Business Studies, Mathematics General 2, Modern History
Menounos, Don*	Mathematics
Michelsen, Julian*	Mathematics
Min, Yeeun*	Mathematics
Orlievsky, Sascha	Dance, English (Advanced), Mathematics, Visual Arts
Pearson, Kenya	Mathematics
Pitcairn, Luke	Business Studies, Mathematics General 2
Rechnitzer, Joshua	Business Studies, Legal Studies, Mathematics General 2
Reid, Caitlin	Ancient History, English (Advanced), Mathematics, Modern History, History Extension, Personal Development, Health and Physical Education
Reisin, Jamie*	Mathematics
Rubinstein, Hannah*	Mathematics
Schwarz, Leah	Biology, Chemistry, English Extension 1, Mathematics, Classical Hebrew Extension
Scott, Henri	Business Studies, English (Advanced), Legal Studies, Modern History, Visual Arts
Shainfeld, Jaynie	Drama
Shehata, Andre	English (Advanced)
Shvarts, David	Software Design and Development



Silbermann, Jared*	Mathematics
Skalkos, Zoe	Business Studies, Mathematics General 2
Stokes, Francesca	Business Studies, Dance, Visual Arts
Stuke, Mitchell	Business Studies, Legal Studies
Styles, Emma*	Mathematics
Szypura Tobler, Cheryl	Business Studies, English (Advanced), Legal Studies, Mathematics General 2, Visual Arts
Teixeira Prichard, Lua	Dance, Geography
Veinberg, Marie	Biology, English (Advanced), Mathematics Extension 1, Modern History
Visontay, Alexander	Mathematics General 2
Wainwright, Isobelle*	French Continuers
Walker, Jett	Visual Arts
Wang, Shengliang	Mathematics, Chinese Background Speakers
Wilson, Charlotte	Ancient History, Business Studies, Economics, English (Advanced), Mathematics General 2
Wong, Kenny*	Mathematics
Yates, Isobelle	English (Advanced), English Extension 1, English Extension 2, Modern History
Zhang, Ziyi	Mathematics, Chinese background Speakers
Zhao, Ziwei	Chinese Background Speakers
Zhuang, Tian	Mathematics, Chinese Background Speakers
Zust, Zara	Dance, Mathematics General 2
Zykov, Eric	Mathematics



TO THE REDDAM HOUSE HSC CLASS OF 2015:

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 programme that each of you has shown throughout your progression through the school.

Not only are you great scholars but you have become great people who leave behind a legacy to which future generations will aspire. We are confident that the skills that you have developed will form a strong foundation upon which to build your future success.

Reddam will reverberate to your laughter long after you've left physically. You are part of the one great soul that is Reddam – visit us often.

Ernest Hemingway, once said, "It is good to have an end to journey toward; but it is the journey that matters, in the end."

May the road rise to meet you
May the wind always be at your back
May the sun shine warmly upon your face
May the rain fall softly upon your fields
And until we meet again
May God hold you in the palm of his hand

Thank you, goodbye, good luck and have a meaningful journey.