

Mount Albert Grammar School



Scholars Assembly 2023

Friday, 17 February, 9.45 am
F.W. Gamble Hall

PROGRAMME

MCs Head Prefects Olivia Bennett and Taiarahia Moataane-Mika

Processional	School Hymn
Headmaster's Welcome	Mr Patrick Drumm
Presentation of Scholars Lions Level 2 2022	Read by: Dr Raechel Milich and Mr James Naylor, Year 12 Deans 2022
	Presented by: Mr John Stradwick, Deputy Principal
Presentation of Scholars Lions Level 3 2020	Read by: Ms Haana Bovaird Year 13 Dean 2022
	Presented by: Mrs Christine Cato, Deputy Principal
Musical Performance	"Almost There" by Randy Newman Performed by: Violani Afoa and Celestine Howard
The June Gray Charitable Trust Tertiary Education Scholarship	Read by: Mr Warwick Gibbs, Academic Dean
	Presented by: Mr Brian McMath Chairman, June Gray Charitable Trust
Presentation to Scholarship Winners	Read by: Mr Andy Belson, Year 13 Dean 2022
	Presented by: Mr Patrick Drumm, Headmaster
Presentation to Honours Board Scholars	Read by: Mr Warwick Gibbs, Academic Dean
	Presented by: Mr Patrick Drumm, Headmaster
National Anthem	
Recessional	

SCHOLAR LION AWARDS

Scholar Lion badges are awarded the first time earned and 're-awarded' with the recipient receiving a certificate in recognition of their further achievement. Students who have earned a re-award have 'r' after their name.

NCEA LEVEL 1 SCHOLAR LION WINNERS 2022

NCEA Level 1 Endorsed with Excellence

Agam Aharon	Evie Gregory	Kathleen Mitchell
Niral Ajmeri	Anna Hagele	Maika Miura
Megg Alexander	Stella Hardwick	Nate Mochrie
Ciara Anand	Sofia Hart	Lara Moncur
Frede Ancell	Ayesha Hayat-Frost	Georgie Muller
Ryan Antia	Milo Henshaw	Nicole Nagaratnam
Katie Archibald	Vegas Hermansson-Scott	Parum Nangia
Felix Armstrong	Asmara Hillen	Oli Neary
Arshiya Arora	Aurelia Hilton	Emma Newland
Nishka Arora	Angelique Hulot	Ella Nguyen
Lucy Barker	Eva Humphries	Alias Olesen
Elias Beachman	Laith Ikram	Pavitra Patel
Kristian Bell-Fuiava	Hyuk Jang	Roxy Persson
Quinn Bell-Purchas	Darshil Jangra	Maddie Pollock
Isabella Boersen	Eva Jones	Charlotte Pullen
Jasmine Boyd	Riya Kathait	Leo Qin
Tyler Brown	Amelie Kelly	Sophie Rednall
Dorothy Brunt	Cade Kelly-Watt	Grace Reid
Zoe Burnett	Nikita Keshaw	Te Arini Roberts
Lily Cameron	Jashraj Khatri	Rosie Robson
Ruby Cato	Violet Knott	Kate Rogers
Allie Chan	Vincy Kuang	Isla Ross
Sam Chase	Sienna Laskey	Shubhi Roy
Catherine Chen	Amelie Lawrence	Andrew Sang
Darcy Clark	Lucy Le	Johnny Sawers
Alistair Clarke	Grace Leach	Hitansh Shetty
Samuel Coats	Rose Leader	Ava Siakimoto
Pranz Cortez	Jasmine Lewis	Priyansh Singh
Luca Davidson	Aurora Liebman-McGrath	Lucia Sparey
Sophia De Pledge	Mandy Ling	Satvik Sudi
Natasha Deakin	Ethan Loo	Kazik Swain
QiQi Deng	Emily Lyon	Rose Tebbutt
Tobin Dickison-Judd	Ava Mahayni	Subhash Thirunahari
Oscar Duffy	Rania Malik	Stas Tigay
Sylvie Edwards	Josie Manson	Lockyer Timaloa
Sejal Enaganti	Zara Marsh	Amber Tokuda
Zion Fa'avagaga	Lilaina Marshall	Brooklyn Vavetuki
Carlos Fong	Hailey Martin	Mithuna Vevisingam
Toby Forster	Sehjot Matharu	Oscar Vink
Rosa Fox	Fynn Matthews	Hugo Vlok
Owen Frear	Luca McCrae	Vieland Walker
Lola Funnell	Koru McDonald	Angelina Warn
Marie Gamage	Felix McElwee	Bill Westwood
Anais Gilbert	Nina McFarland	Jamie Wheeler
Joseph Gracie	Stella Mckenzie-Smith	Chelsea Wijntjes
Eden Graves	Gemma McKinney	Lauren Xu
Ethan Green	Felix Mead	Eddie Yang
Matthew Greenwood		

NCEA LEVEL 2 SCHOLAR LION WINNERS 2022

NCEA Level 2 Endorsed with Excellence

Violani Afoa	Maahd Imran (r)	Zexin Ally Qiu (r)
Kairo Ah Kuoi-Simich (r)	Harry Innes (r)	Matthew Radcliffe (r)
Shayyan Ali (r)	Lucia Jack (r)	Bharathi Ramanathan (r)
Stella Anderson (r)	Leilani Kaho (r)	Emily Rednall (r)
Kelvin Annan (r)	Elliot Kitchener	Samuel Reeves
Larissa Appleby (r)	Daniel Lees (r)	Hilarie Reid (r)
Natasha Armstrong (r)	Nick Lees (r)	Luke Reid (r)
Maddox Bailey	Eiffel Lim (r)	Lizzy Robins (r)
Leila Belt (r)	Jess Lord (r)	Emily Russell (r)
Olivia Bennett (r)	Aimee Loveday (r)	Felix Schollum (r)
Maxi Bevacqua-Kimi (r)	Lizzie Lyon (r)	Ethan Schultz (r)
Jackson Boswell (r)	Jay McElwee (r)	Mehak Sehgal
William Butterworth (r)	Isla McLeay (r)	Ribhav Sharma (r)
Willem Cahill-Chiaroni (r)	Alistair McManus (r)	Madeleine Shaw (r)
Jacob Cameron (r)	Jade Middleton (r)	Thomas Shaw
Sam Carryer	Jacob Miller	Ryan Shen
Milly Clegg (r)	Nelson Mitchell (r)	Vedant Sheth (r)
Harris Clow (r)	Taiarahia Moataane-Mika (r)	Daniel Simpson (r)
Connor Craig (r)	Eva Moody (r)	Mridul Singh (r)
Josie De Monchy (r)	Sylvie Morrison (r)	Georgia Smith (r)
Ebbasa Debele (r)	Amber Moss (r)	Heather Smith (r)
Ella Edwards (r)	Hannah Moy (r)	Liam Spencer (r)
Jamie Eickhoff (r)	Ashleigh Muir (r)	Mila Stewart (r)
Hannah Ellis-Ducobu (r)	Keira Mulgrew (r)	Max Stiven (r)
Mattis Elwarth (r)	Emma Nash (r)	Asher Suri (r)
Lucca Everard (r)	Scarlett Newell	Oliver Tang (r)
Zainab Faqeer (r)	Lam Nguyen	Chloe Targett (r)
Ciara Fell (r)	Lexi O'Connor (r)	Eve Thompson (r)
Nishika Fernando (r)	India O'Neill (r)	Kaloni Tovo (r)
Chanelle Frank	Stella Page (r)	Maya Vince (r)
Tabitha Freeman (r)	Ridha Parkar (r)	Vanya Virdi (r)
Ella Graves (r)	Jaiden Patel	Lauren Vuetilovoni (r)
Seb Harris (r)	Shrey Patel (r)	Jules Webb (r)
Vita Hicks (r)	Eva Persson (r)	Xanthe Werder (r)
Baxter Hilson (r)	Ishani Phatarpekar	Jude Wilson (r)
Emil Hinchliff (r)	Aliya Phiskie	Stuart Wong (r)
Nikau Hopwood	Mason Potter	Jonathon Yu
Eric Hu	Siena Pound (r)	Ross Zhong
Aoba Ikushima (r)	Pavan Prakash (r)	

NCEA LEVEL 3 SCHOLAR LION WINNERS 2022

NCEA Level 3 Endorsed with Excellence

Jackson Absolum-Leuluso'o	Thomas Fairweather (r)	Ben Mitchell (r)
Kaemon Ah Kuoi-Simich (r)	Chloe Fernley (r)	Paige Moffat (r)
Thomas Aish (r)	Alexander Fitzpatrick (r)	Minh Hoang Josh Nguyen (r)
Cael Anand (r)	Alonso Fitzpatrick (r)	Raymond Nightingale (r)
Ali Arabi (r)	Oliver Fox (r)	Aryan Nigudkar (r)
Sepehr Asgari (r)	Jack Frear (r)	Madison Oliver (r)
Sai Ashamgari (r)	Amelia Gladding (r)	Maanav Parikh (r)
Liam Baber (r)	Lily Gracie (r)	Aastha Patel (r)
Rishita Bharani (r)	Caitlin Graham (r)	Philip Paxie (r)
Arnav Bhatiani (r)	Lara Grozev (r)	Ajith Penmatsa (r)
Sophie Bowden (r)	Pip Hawksworth (r)	Dylan Pollock (r)
Natalie Brook (r)	Lucy Henshaw (r)	Reuben Preston (r)
Muhammad Budi (r)	Alex Horst (r)	Leilani Puletiuatoa (r)
Ruby Burge (r)	Celestine Howard (r)	Hunter Roberts (r)
Paris Campbell (r)	Devendra Johnston (r)	Ayush Saha (r)
Liu Shirley Cao (r)	Kahu Jones (r)	Mackenzie Salton (r)
Molly Cavanagh (r)	Hannah Jordan (r)	Misha Simpson (r)
Venus Chandra (r)	Greeshma Kasuganti (r)	Jorja Stevens (r)
Rachel Charles (r)	Bella Krikorian (r)	Ella Sutton (r)
Tiara Chettiar (r)	Waejen Kwan (r)	Christopher Sykes (r)
Louise Clarke (r)	Yasmin Lakeman (r)	Ella Sykes (r)
Anatol Coen (r)	Matisse Vienna Laskey (r)	Lucy Taylor (r)
Emma Cook (r)	Tabea Leonhardt (r)	Nicky Tian (r)
George Cooper (r)	Alan Li (r)	Maddy Walker (r)
Pipiana Coventon (r)	Josh Li (r)	Helen Wen (r)
Lauren Cudmore (r)	Lucy Makinson (r)	Zoe Whaley (r)
Myer Cuthbert (r)	Sam Mandeno-Clay (r)	Taine Wilson (r)
Max Davison (r)	Theo Middleton (r)	Callum Wishart (r)
Finn de Lange (r)	Jack Millar (r)	Vivienne Hei Man Wong (r)
Wesley Donald (r)	Priyam Mistry (r)	Yujia Karen Zheng (r)
Husnia Ebrahim (r)		

THE JUNE GRAY CHARITABLE TRUST TERTIARY EDUCATION SCHOLARSHIP

This scholarship is awarded to a female student who has shown excellent academic results, leadership skills and who merits the financial assistance. The Scholarship recipient is a suitable representative for the values that MAGS and the June Gray Charitable Trust espouse.

Awarded to

Vivienne Hei Man Wong

NEW ZEALAND SCHOLARSHIP WINNERS 2022

Scholarships are awarded to approximately 3% or less of those assessed. An outstanding scholarship is awarded to the top 0.3% of students in each subject. The achievement of scholarship success is a notable accomplishment. These students receive \$500 per subject.

Sonia Airehrour	Dance
Ryan Antia	Religious Studies
Sophie Bowden	English (Outstanding)
Natalie Brook	Geography
Isabella Cain	English
Paris Campbell	English
Sam Carryer	Calculus
Isaac Chisholm	Dance (Outstanding)
Louise Clarke	Biology, Geography
Pipiana Coventon	Media Studies (Outstanding)
Max Cumberpatch	Media Studies
Husnia Ebrahim	Statistics
Thomas Fairweather	Calculus
Alexander Fitzpatrick	Calculus, Chemistry
Alonso Fitzpatrick	Calculus, Statistics
Oliver Fox	Biology, Statistics
Caitlin Graham	Painting
Maia Gregory	Statistics
Lara Grozev	Painting
Marnie Inkpen	Religious Studies
Devendra Johnston	Chemistry
Kahu Jones	English, History
Hannah Jordan	Biology
Nyra Kanwar	Dance
Cade Kelly-Watt	Calculus
Bella Krikorian	Dance, History
Matisse Vienna Laskey	Statistics
Tabea Leonhardt	German, Statistics
Esta Lightbourn	Dance
Lucy Makinson	Biology, Statistics
Sam Mandeno-Clay	English
Jay McElwee	Statistics
Molly McGowan	Health and Physical Education
Jacob Miller	Calculus, Statistics
Ben Mitchell	Calculus
Lam Nguyen	Calculus
Raymond Nightingale	Calculus
Eashan Patel	Accounting
Reuben Preston	Physics
Matthew Radcliffe	Statistics
Hunter Roberts	Statistics
Jorja Stevens	Design (Outstanding)
Max Stiven	Statistics
Ella Sutton	Dance
Lucy Taylor	Dance, English
Eve Thompson	Statistics
Bree Tipene	Dance
Rena Weatherall	Statistics
Jules Webb	Statistics
Helen Wen	Biology
Zoe Whaley	Design, Statistics
Mandy Zhang	Biology
Jennifer Zhou	Statistics

HONOURS BOARD SCHOLARS 2022

New Zealand Scholarship - winners' names to be inscribed on the Honours Board.

Awarded to students who achieve three or more NZ Scholarships and these students receive \$2 000 per year for three years.

Alexandra Barker	Biology, Classical Studies, History
Anatol Coen	Calculus, French, Physics (Outstanding)
Emma Cook	Dance, Economics, History
George Cooper	Biology, English, History
Max Davison	Biology, Calculus, Geography, Religious Studies
Nishera Gnanendra	English, Religious Studies, Statistics
Greeshma Kasuganti	Biology, Geography, Religious Studies (Outstanding), Statistics
Yasmin Lakeman	Biology, Calculus, Statistics (Outstanding)
Alan Li	Accounting, Calculus, Physics
Oliver Tang	Calculus, Earth and Space Science, Statistics
Eva Wadsworth	Biology (Outstanding), Health and Physical Education, Statistics
Vivienne Hei Man Wong	Accounting, Calculus, Statistics

Outstanding Scholar Award - winners' names to be inscribed on the Honours Board.

Awarded to students who achieve three Scholarships with two at "Outstanding" level, or at least five Scholarships with one at "Outstanding" level, or at least four Scholarships with one at "Outstanding" level in the same year.
There were 51 winners of this award nationally in 2022 and these students *receive* \$5 000 per year for three years.

Wesley Donald	Calculus (Outstanding), Chemistry, Geography, Physics, Statistics (Outstanding)
Yujia Karen Zheng	Calculus, Chinese (Outstanding), English (Outstanding), Physics

Premier Award – winners' names to be inscribed on the Honours Board.

Awarded to students who achieve a minimum of four Scholarships at "Outstanding" level, or three Scholarships at "Outstanding" level with four additional Scholarships.
There were 11 winners of this award nationally in 2020 and these students receive \$10 000 per year for three years.

Deboprana Mallick	Calculus (Outstanding), Chemistry, Earth and Space Science (Outstanding), Economics (Outstanding), English, Physics, Statistics
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Honours Board Scholar Profiles

Alexandra Barker

Alexandra came to Mount Albert Grammar School as a Year 9 student in 2018 from Kowhai Intermediate School.

In Year 10 she received a certificate of excellence in Mathematics.

Alexandra has passed the first two levels of NCEA with Excellence, the third with Merit, and won two Scholar Lions.

In the Scholarship examinations held at the end of last year, Alexandra won three scholarships: in Biology, History and Classical Studies. These entitle her to an award of \$2000 per year for three years.

Alexandra is enrolled to study Law and Arts at the Victoria University of Wellington this year.

Anatol Coen

Anatol came to Mount Albert Grammar School as a Year 9 student in 2019 from Ponsonby Intermediate School. He was accelerated two years ahead in Mathematics, gaining excellence endorsements at all three levels. He was also accelerated a year ahead in French, where he again received excellence endorsements at Levels Two and Three, and a year ahead in Physics with a further excellence endorsement at Level Three.

In Year 9 Anatol won first place in 11 Mathematics and the JG Millar Memorial Mathematics Prize. In Year 10 he was placed first in his form-class and won certificates of excellence in Science and Drama. In Year 11, he won first prize in Geography as well as an excellence certificate in 13 Calculus and the HL Towers Memorial Prize for Mathematics. He also won a scholarship in Calculus, a great feat for a Year 11 student. Last year, when in Year 12, he gained a merit award in the New Zealand Senior Mathematics Competition.

Anatol has passed all three levels of NCEA with Excellence and won three Scholar Lions.

In the Scholarship examinations held at the end of last year, Anatol won three scholarships: in French and Calculus and an outstanding award in Physics. These entitle him to an award of \$2000 per year for three years.

Anatol has returned to us as a Year 13 student this year.

Emma Cook

Emma came to Mount Albert Grammar School in 2018 from Ponsonby Intermediate School.

She was accelerated a year ahead in Dance and Mathematics and went on to achieve excellence endorsements in these subjects up to Level Three. In Year 9 she received certificates of excellence for Dance, French and Year 10 Mathematics. In Year 10 she received certificates of excellence for Health and Year 11 Mathematics and in Year 11 for Economics and Science. In Year 12 she received a certificate of excellence for Year 13 Statistics. Last year she was first in History receiving the Calder Senior History prize and she was second in Economics. As one of the head librarians she received the Amy Lo Memorial Library Cup. Emma's overall achievement was rewarded with an Otago University Leaders of Tomorrow Entrance Scholarship.

Emma has passed all three levels of NCEA with Excellence and won three Scholar Lions.

In the Scholarship examinations held at the end of last year, Emma won three scholarships: in Dance, Economics, and History. These entitle her to an award of \$2000 per year for three years.

Emma plans to travel and work in New Zealand and overseas before beginning her studies at the University of Otago in 2024.

George Cooper

George came to Mount Albert Grammar School as a Year 9 student in 2018 from Balmoral Intermediate School. He was accelerated a year ahead in both Mathematics and Drama, gaining excellence endorsements in all levels of Mathematics. In Year 9 he was first in his form-class, winning certificates of excellence in English and Music. In Year 10 he was second in his form-class, winning certificates of excellence in Visual Art & Design, Global Perspectives, and 11 Mathematics. In Year 11 George won certificates of excellence in Painting, History and English, while in Year 12 he was awarded a further certificate of excellence in English. Last year he gained a certificate of excellence in Biology.

George has passed all three levels of NCEA with Excellence and won three Scholar Lions.

In the Scholarship examinations held at the end of last year, George won three scholarships: in English, Biology, and History. These entitle him to an award of \$2000 per year for three years.

George is enrolled to study Biomedical Science at the University of Auckland this year.

Maximilian (Max) Davison

Max came to Mount Albert Grammar School as a Year 9 student in 2018 from Kōwhai Intermediate School.

He was accelerated two years ahead in Mathematics, sitting Level Three Calculus in Year 11. In Year 9 he was placed first in Physical Education and in Year 10 was placed second overall in his mentor class and won certificates of excellence in Global Perspectives and Media Studies. He was also selected for our Ethics Olympiad team. In Year 11 he placed second in Year 13 Calculus and won a certificate of excellence in History. At last year's prize-giving, Max received the FW Gamble Memorial Cup for the Best All-Round Boy in Year 13 and the prestigious CP Liddell Scholarship. He also gained a Proficiency award in the Australian Mathematics Competition and Highly Commended in the NIWA Science Fair.

Max has passed all three levels of NCEA with Excellence and won three Scholar Lions.

In the Scholarship examinations held at the end of last year, Max won four scholarships: in Calculus, Biology, Geography, and Religious Studies. These entitle him to an award of \$2000 per year for three years.

Max is enrolled to study Engineering or Science this year at the University of New South Wales.

Nishera Gnanendra

Nishera came to Mount Albert Grammar School as a Year 9 student from Marist College in 2018.

She was accelerated ahead two years in Mathematics, a subject in which she received excellence endorsements in Levels Two and Three. The following year she proceeded to top her class in English and French, winning the Year 10 Cup for Excellence in English. At the end-of-year prize-giving she was awarded the Old Boys' Association Cup for Best All-Round Girl in Year 10. In Year 11 she topped her cohort in French with second place in English. Once again, she won the award for Best All-Round Girl (the Brian Murphy Cup). In Year 12 she achieved a scholarship in Statistics, topped her cohort in Chemistry and French and won an excellence certificate in English. At last year's Senior Prize-giving Nishera won first place in 13 English Scholarship and the Girls' Foundation Cup for Service to the School. She received a gold lion for having already won lions in arts, academic scholarship, sport, and service. Most prestigious of all, she received the University of Auckland Jim Greatbanks Engineering Scholarship, turning down the Top Achiever Scholarship she had also been offered.

Nishera has passed all three levels of NCEA with Excellence and won three Scholar Lions.

In the Scholarship examinations held at the end of last year, Nishera won three scholarships: in English, Statistics, and Religious Studies. These entitle her to an award of \$2000 per year for three years.

Nishera is enrolled to study for a degree in Engineering at the University of Auckland this year.

Greeshma Kasuganti

Greeshma came to Mount Albert Grammar School as a Year 9 student in 2018 from Kōwhai Intermediate School.

She was accelerated two years ahead in Mathematics and gained excellence endorsements in this subject for Levels Two and Three. She also topped her Social Studies class. The following year she won certificates of excellence in Business Studies, French and Global Perspectives. She also represented the school in the Ethics Olympiad. In Year 11 she came second in her cohort in both Geography and Biology and won certificates of excellence in Chemistry and English. In Year 12 she won a scholarship in Geography and was also awarded an excellence certificate in Biology and the Linda Fraser Cup for the Best All-Round Girl in Year 12. At last year's prize-giving Greeshma came second in Chemistry, received an excellence certificate in Psychology and was awarded the Best All-Round Girl Prize for Year 13. In consequence, she won the Proxime Accessit Award (Girls). The University of Auckland awarded her the Top Achiever Scholarship and the school awarded her the prestigious Woolf Fisher Memorial Scholarship.

Greeshma has passed all three levels of NCEA with Excellence and won three Scholar Lions.

In the Scholarship examinations held at the end of last year, Greeshma won four scholarships: in Biology, Statistics, and Geography, and an outstanding award in Religious Studies. These entitle her to an award of \$2000 per year for three years.

Greeshma is enrolled to study for a degree in Biomedical Science at the University of Auckland this year.

Yasmin Lakeman

Yasmin came to Mount Albert Grammar School as a Year 9 student in 2018 from Balmoral Intermediate School.

She was accelerated two years ahead in Mathematics and in her first three years gained three excellence endorsements in this subject. In Year 9 she gained first place in 11 Mathematics and won an excellence certificate in Technology. The following year, Yasmin was placed second in her form-class and received excellence certificates in Social Studies, Agriculture, Business Studies, Japanese and 12 Calculus. In Year 11 she was placed first in Biology, Agricultural Science, and second in Japanese, and received the Warren Biology Prize along with excellence certificates in English, Physics and Chemistry. In Year 12 she received excellence certificates in Physics and Biology and won scholarships in Calculus and Statistics. At last year's prize-giving, she was placed second in Psychology and received excellence certificates in Biology and Chemistry. The University of Auckland also awarded her a Top Achiever Scholarship.

Yasmin has passed all three levels of NCEA with Excellence and won three Scholar Lions.

In the Scholarship examinations held at the end of last year, Yasmin won three scholarships: in Biology and Calculus and an outstanding award in Statistics. These entitle her to an award of \$2000 per year for three years.

This year Yasmin is enrolled to study a Bachelor of Science degree, majoring in Physiology and Psychology, at the University of Auckland.

Hao Yu (Alan) Li

Hao Yu (Alan) came to Mount Albert Grammar School as a Year 9 student in 2018 from Balmoral Intermediate School.

He was accelerated two years ahead in Mathematics. At last year's prize-giving Alan received second place in Accounting and an excellence certificate in Physics. In the New Zealand Physics and Mathematics Competition he was placed ninth in the North Island and he gained a Highly Commended award in the New Zealand Engineering Science Competition. During last year he also passed a university mathematics paper (199) with A+ from the University of Auckland.

Alan has passed all three levels of NCEA with Excellence and won three Scholar Lions.

In the Scholarship examinations held at the end of last year, Alan won three scholarships: in Physics, Calculus, and Accounting. These entitle him to an award of \$2000 per year for three years.

Alan is enrolled to study for a conjoint degree in Engineering (Honours) and Commerce at the University of Auckland this year.

Oliver Tang

Oliver came to Mount Albert Grammar School as a Year 9 student in 2019 from Kōwhai Intermediate School.

He was accelerated two years ahead in Mathematics and received excellence endorsements in all three levels of Mathematics and Calculus. He has managed to gain excellence endorsements in every single subject he has attempted. In year 9 he was first overall in his mentor-class and won certificates of excellence in English, Science, Social Studies, Technology, Chinese, and 11 Mathematics. He was also presented with the David Atkinson Memorial Cup for English. In Year 10, Oliver again came first overall in class, with certificates of excellence in English and Chinese, and received the Des Cole Cup for Excellence in English, the HL Towers Prize for Mathematics and first place in 12 Calculus. In consequence of these results, he was the Boys' Junior Dux. In Year 11 he came first in Japanese and Physics/Chemistry and won the Worley Chemistry Prize, the TG Moorcraft Physics Prize, and an excellence certificate in 11 English. Last year Oliver gained first prizes in Chemistry and Biology, second prize in 13 Statistics Scholarship as well as an excellence certificate in 13 Calculus Scholarship. He won the HL Towers Memorial Prize for Mathematics for the second time and received a merit award in the New Zealand Senior Mathematics Competition. Finally, he achieved a scholarship in Calculus.

Oliver has passed the first two levels of NCEA with Excellence and won two Scholar Lions.

In the Scholarship examinations held at the end of last year, Oliver won three scholarships: in Earth & Space Science, Statistics, and Calculus. These entitle him to an award of \$2000 per year for three years.

Oliver has returned to school this year to complete Year 13.

Eva Wadsworth

Eva came to Mount Albert Grammar School as a Year 9 student in 2018 from Kōwhai Intermediate School. She was accelerated two years ahead in Mathematics, a subject in which she was endorsed with excellence for the next three years. She came first overall in class, receiving certificates of excellence in Science, French and Japanese and first place in 11 Mathematics. In year 10 she was accelerated one year ahead in Drama, an option which she topped, won certificates of excellence in Global Perspectives and Media Studies and was the top girl academically in Year 10, winning the Girls' Dux Prize. She also competed in the Ethics Olympiad. In Year 11 she came first in Physics, winning the TG Moorcraft Physics Prize, first in Performance Physical Education, second in 12 Drama, and was awarded certificates of excellence in English and Biology. In Year 12 she took Statistics Scholarship and received excellence certificates in Performance Physical Education, English and Biology and won a scholarship in Statistics. At the end-of-year prize-giving, Eva received the Amy Lo Memorial Library Cup, the University of Auckland Top Achiever Scholarship, and the prestigious CP Liddell Scholarship.

Eva has passed all three levels of NCEA with Excellence and received three Scholar Lions.

In the Scholarship examinations held at the end of last year, Eva won three scholarships: in Statistics, Health & Physical Education and an outstanding award in Biology. These entitle her to an award of \$2000 per year for three years.

Eva is enrolled to study Biomedical Science at the University of Auckland.

Vivienne Hei Man Wong

Vivienne Hei Man came to Mount Albert Grammar School in 2018 from Balmoral Intermediate School.

She was accelerated two years ahead in Mathematics. The following year she sat Level Two Mathematics and won certificates of excellence in Accounting & Economics and Global Perspectives. In Year 11 Vivienne sat Level Three Statistics and Calculus and won certificates of excellence in 13 Statistics and 11 English. In Year 12, Vivienne was placed first in her cohort in Accounting and received certificates of excellence in English and Chemistry. She also gained an outstanding scholarship in Statistics. Last year she won second place in Biology and was again placed first in Accounting.

Vivienne has passed all three levels of NCEA with Excellence and won three Scholar Lions.

In the Scholarship examinations held at the end of last year, Vivienne won three scholarships: in Statistics, Calculus, and Accounting. These entitle her to an award of \$2000 per year for three years.

Vivienne is enrolled to study Biomedical Science at the University of Auckland this year.

Wesley Donald

Wesley came to Mount Albert Grammar School as a Year 10 student in 2019 from St Andrew's College, Grahamstown, South Africa.

He was accelerated a year ahead in Mathematics and gained excellence endorsements for Levels Two and Three in this subject. He came first overall in his mentor-class, with second place in 11 Mathematics and certificates of excellence in Business Studies and Health. The following year he gained second place in 12 Calculus and in Year 12 he won first place in 13 Statistics, the HL Towers Memorial Prize for Mathematics and excellence certificates in Physics, Performance Physical Education and Chemistry. He also won two scholarships, in Statistics and Calculus. During last year he had gained a distinction in the Australian Mathematics Competition and achieved second place in NZ in the NZ Senior Mathematics Competition. At the end-of-year prize-giving Wesley won first place in Calculus, Performance Physical Education, Physics and Statistics, the Calculus Cup, the Statistics Cup, the Edgar Bell Senior Physics Prize, and an excellence certificate in Chemistry. Thanks to these results, he won the Boys' Dux Prize. He was awarded the Hlranga and Horomata Scholarships from the University of Canterbury and the prestigious C.P. Liddell Scholarship.

Wesley has passed all three levels of NCEA with Excellence and won three Scholar Lions.

In the Scholarship examinations held at the end of last year, Wesley won five scholarships: in Chemistry, Physics and Geography, and two outstanding awards in Statistics and Calculus. These entitle him to an Outstanding Scholar Award of \$5000 per year for three years and place him in the top 62 candidates in New Zealand.

Wesley is enrolled to study Engineering this year at the University of Canterbury.

Yujia (Karen) Zheng

Yujia (Karen) came to Mount Albert Grammar School as a Year 10 student in August 2019 from China.

The following year she was accelerated one year ahead in Calculus and was endorsed with excellence in Levels Two and Three. She also received certificates of excellence in Chemistry and Physics. In Year 12 she took Year 13 Calculus. She also received an award for Piano Performance and won second place in Auckland in the Goethe Society Oral Competition in German. In the Scholarship examination she won an award in Chinese. At last year's prize-giving, Karen won first place in Chemistry along with the Joseph Shaw Senior Chemistry Prize, the GS Coldham Memorial Prize for Senior Language, and excellence certificates in Physics and English. The University of Auckland also presented her with their Top Achiever Scholarship. During the year she took a University of Auckland Mathematics paper (199) and gained an A pass.

Karen has passed all three levels of NCEA with Excellence and received three Scholar Lions.

In the Scholarship examinations held at the end of last year, Karen won four scholarships: in Physics and Calculus and two outstanding awards in English and Chinese. These entitle her to an Outstanding Scholar Award of \$5000 per year for three years and place her in the top 62 candidates in New Zealand.

Karen is enrolled to study Engineering at the University of Auckland this year.

Deboprana Mallick

Deboprana came to Mount Albert Grammar School as a Year 9 student in 2018 from Balmoral Intermediate School.

She was accelerated two years ahead in Mathematics and gained excellence endorsements in Levels Two and Three in this subject. In Year 9 she also received excellence certificates in 11 Mathematics and 9 Te Reo Māori. In 2019, as a Year 10, she gained first place in 12 Calculus and won certificates of excellence in Science and Accounting & Economics. She also participated in the Ethics Olympiad. In 2020, as a Year 11 student, she sat Calculus Scholarship and Level Three Calculus and Statistics, winning an Outstanding Scholarship in Calculus, an extraordinary feat for a Year 11 student. At school she was awarded first place in 13 Statistics, second place in 11 Economics and 11 Physics and certificates of excellence in English, Chemistry and 13 Calculus Scholarship. She also won the HL Towers Memorial Prize for Mathematics. In the summer holidays, she self-studied Level 2 Physics, sat the external topics, and was allowed to accelerate to Level 3 Physics in 2021. At the same time, she enrolled in summer school with Te Kura, and achieved University Entrance, by sitting 12 internal credits in Level Two English and Statistics. This allowed her to enrol in a Mathematics Paper in Auckland University in 2021, where she got an A. In 2021, Deboprana's Scholarship results were brilliant: two outstanding scholarships in Calculus and Statistics as well as another scholarship in Physics. These results placed her in the top 65 Scholarship students in New Zealand. As an Outstanding Scholar, Deboprana would receive an award of \$5000 per year for three years. However, she decided to return to school last year to aim even higher. In the 2021 prize-giving, she had also been placed first in 12 Biology, 13 Calculus Scholarship and 13 Statistics Scholarship. She won the Bull Mathematics Prize and an excellence certificate in 13 Physics. Last year she won a special prize in the NIWA Science Fair, 10th place and a credit award in the North Island in the New Zealand Physics and Mathematics competition, a Merit Award in the NZ Senior Mathematics Competition, and Distinction in the New Zealand Economics competition. At last year's prize-giving, Deboprana gained first place in Economics, second place in Calculus Scholarship, English Scholarship and Physics, and excellence certificates in Biology and Chemistry. She was awarded the Bull Mathematics Prize for a second time and received the Top Achiever Scholarship from the University of Auckland and the prestigious C P Liddell Scholarship from the school. Consequently, she was awarded the Dux Prize (Girls).

Deboprana has passed all three levels of NCEA with Excellence and won three Scholar Lions.

In the Scholarship examinations held at the end of last year, Deboprana won seven scholarships: in Chemistry, Physics, Statistics and English, and three outstanding awards in Earth & Space Science, Economics, and Calculus. These entitle her to an Outstanding Premier Award of \$10 000 per year for three years and place her in the top 11 candidates in New Zealand.

Deboprana is enrolled to study Biomedical Science this year at the University of Auckland.