*Volume 22, No 14 – December 2010* 

http://www.whs.school.nz

admin@whs.school.nz

#### Kia ora tatou

The school year is over. NCEA is finished and we await results. It was pleasing to hear the examination centre supervisor, Gerald Mc Mahon, say he thought student behaviour was the best for many years. I hope it is reflected in great results. We have all worked hard this year. Junior last week activities have been hectic but rewarding. The senior ball was a lovely event. Courses for next year are sorted for most students. There are some seniors whose combination of courses cannot be met but we still hope to sort these so that acceptable options can be agreed.

The annual prize givings, both senior and junior, are a rewarding way to end the year. It is a real joy to celebrate students' success with family and friends. We acknowledged academic excellence across the school.

Our top scholar - Dux for 2010 and winner of the Cousins Award is **Sam Titchener**, runner up and winner of the Hankins bequest is **Finn Gray**. At High we have a number of excellent academics who come close to being Dux and we like to recognize them with the Principal's Prize for academic excellence. This year winners are; **Ruby Eade Hanfling**, **Florence Isaacs and Lily Uivel**.

The two other major prizes for school service and contribution were awarded to **Florence Isaacs** - The Wellington High School Peace Prize and **Sam Keller**-The Tusha Gupta Award for All-Round Achievement:

The Deans' Awards for all round participation and excellence awarded by each Dean to their year level went to Y13 **Floyd Edwards**, Y12 **Troy Ruhe**, Y11 – **Luuk Abernathy**, Yr 10 - **Petra Parker Price**, Yr 9 – Henly Tutaka

We also acknowledged enhancement of the school's mana by the the group who won the Royal Society's Crest Award; Oska Rego, Morgan Christy Jones, Lillian Savage and Emma Eames - with the Parents' Association Prize - a picture which remains in the school.

Each of these ceremonies was well attended by parents, caregivers, siblings and peers. The senior prize giving was outstanding and a tribute to the maturity of our students who are able to respectfully appreciate the achievement of others yet obviously enjoy the occasion.

It has been a good year for High. The ERO report was so good and validated the work that we have been doing over the last five years. We have worked to prepare ourselves to implement the Tukutahi programme for juniors and the new curriculum, to really imbed ICT into the teaching and to make the great changes in teaching required to do that. The net book programme in the junior school will continue with all Yr 9 and most of year 10 working with net books next year. There have been some issues with the system this year and sometimes the problems are difficult to find but we intend to have them all sorted for 2011.

I think one of the most pleasing aspects of the last few years is the way staff have embraced the changes they have had to make to the way they teach. Our WHS staff are great and active learners. Sometimes I talk to my peers about some of the things we are doing here at High, to deliver a relevant 21<sup>st</sup> century education, and I hear how hard it is to get staff to change and how busy teachers are keeping up with change forced by NCEA. They are, we are, but we go the extra mile and ERO saw that. Thank you all staff!

I spend a considerable time in the holidays reviewing the year and setting goals for next year. As we gather statistics it looks as if most of our data has improved especially those like attendance, NCEA internal achievement, participation and success in sports so it going to be a happy holiday.

I hope you all have a peaceful festive season. Have a corker holiday with your corker kids and I do look forward to working with you next year. As you enjoy your Christmas spare a thought for the Parker-Price and Couper families who are without their fathers.

Ka Kite ano

Prue Kelly – Tumuaki

### **Whanau Notices**





**17 January** Monday

9am to 3pm School Administration opens

Enrolments - phone 385 8911 x 800

#### First Week Dates for 2011

Monday, 31 January

8.45am All new year 9 students arrive 9.00am Powhiri for all new year 9 students.

Whanau welcome.

9.30am Year 9 orientation begins

3.20pm Year 9 finish

Year 12 and 13 students who haven't completed course confirmation, returning and NEW students in 2011 must come to level 5 between 12.20pm and 3.20pm to see Deans and Heads of Faculties to confirm courses.

Tuesday, 1 February

8.45am All new year 10-13 students arrive 9.00am Powhiri for all new students years 10 -13, year 9 students continue orientation programme

12.20pm New year 10 - 13 finish

3.20pm Year 9 finish

Year 12 and 13 students who haven't completed course confirmation, returning and NEW students in 2011 must come to level 5 between 12.20pm and 3.20pm to see Deans and Heads of Faculties to confirm courses.

Wednesday, 2 February

8.45am Y9, All Y10 students arrive - year

assembly in hall

10.20am Year 11 students arrive - year assembly

in hall

11.20am Year 12 - 13 students arrive - full

school assembly

3.20pm School finishes

Thursday, 3 February Normal timetable continues

Friday, 4 February Normal timetable continues DON'T FORGET: should you lose this newsletter, go to our website www.whs.school.nz

#### **MATHLETICS**

All year 9 and 10 students subscribe to Mathletics as part of their mathematics programme. If you have not yet paid for your son/daughter's subscription for this year, please forward payment of \$30 to student services as soon as possible. Thank you. Current logins continue to be available until 31st January 2011.

Seniors do not have time to use this programme in lessons, but they can still use it at home and for revision if they have enjoyed it this year. If you want your child to continue to have a subscription for Mathletics in year 11 or 12, it will again cost \$30 and I will set the students up in a Year 11 or a Year 12 course where they will have access to all the curriculum material for that year. If you want to have more flexibility to choose what they can access, you can buy an individual subscription for \$100. For more details, please visit the website at <a href="https://www.mathletics.co.nz">www.mathletics.co.nz</a>

# Wellington High School policy regarding provision of Special Assessment Conditions

Each year we apply to the New Zealand Qualifications Authority (NZQA) to seek 'Special Assessment Conditions' for candidates who have a significant learning difficulty or medical problem that is a barrier to them achieving their academic potential in the National Certificate of Educational Achievement (NCEA).

To support an application for special assessment conditions, Wellington High School must hold a copy of a report from a qualified, independent assessor. Reports must be current (not more than three years old) and clearly indicate that:

- a significant learning difficulty exists, and that
- candidates show average or above average intelligence.

Special Assessment Conditions (SAC) may include provision of:

- additional time to complete work
- use of technology to complete and present work (e.g. computer)
- use of an aide (e.g. reader and/or writer)

Candidates who qualify for SAC need to be aware that some English papers require them to show that they can write without "intrusive errors" such as spelling, punctuation and grammar. These papers are:

- AS9052 Level 1 Creative Writing
- AS9053 Level 1 Transactional Writing
- AS90375 Level 2 Creative Writing
- AS90376 Level 2 Transactional Writing
- AS90720 Level 3 Extended pieces of writing in a selected style.

All students may attempt these papers independently, but writer assistance is not an option. NZQA explained it this way:

"A candidate may theoretically have a writer produce the text for these standards (AS90052 and AS90053) but as both assess writing conventions, sentence formation, punctuation, spelling, paragraphing etc must be performed by the candidate. This means every word must be spelt, every piece of punctuation articulated."

However candidates may use a computer if they have NZQA approval to access such technology during NCEA assessments.

Please note that provision of SAC is limited to students in Years 11-13. Students in junior classes may be given informal assistance during assessment tasks, but our current resources are limited to NCEA candidates engaged in high stakes assessments.

Parents who seek further information concerning SAC should contact staff in our *Learning Services* Faculty. They will assist you through the application process.

Bruce Stephenson Literacy Coordinator Wellington High School

#### **Back to School**

To make life easier for you for Back to School, we have teamed up with OfficeMax so that you can buy all your school stationery needs over the

Internet.

The stationery will be delivered to your home or a designated address by courier. This system will mean that ordering is quick and easy, stationery lists will not be lost and products will be of high quality.

Payment is by credit card. Goods are couriered to you free of charge for orders over \$57.50

Go to www.myschool.co.nz <a href="http://www.myschool.co.nz/">http://www.myschool.co.nz/</a>

## **Easy online ordering with OfficeMax MySchool**

www.myschool.co.nz

- Free delivery for online orders over \$55
- To guarantee delivery before school starts please order by the 20th of January
- View school stationery lists & order at www.myschool.nz

## **Faculty Notices**



#### The Flannel

After experiencing our worst ever production delays the November Flannel is finally available. The delays were completely beyond our control and I know many students were rightly very disappointed.

Journalism students can pick up their copy from the school office and limited copies are available for sale (\$3) through the office or from Mr Steel. Students can be proud of the quality of this issue and despite the late delivery we hope that as many students as possible will buy a copy. The Flannel as always is a snapshot of the life and times of High School from a student point of view. This is our 35th issue and next year will be the 20th anniversary of Flannel production.

It is always pleasing to see ex students beginning a career in the Media. This year, recent Journalism

students Emma Beer and Nita Blake-Persen have had stories published in local newspapers and Year 13 student Sean Willis has been accepted for the Christchurch Broadcasting School. Laurie Steel

### Food and Fashion Europe trip 2011

The Food and Fashion departments bi-annually take students on a study trip to London and Paris. Our planning for next year's trip is well underway.

Fashion activities include Victoria and Albert fashion museum, costume workshop, Paris fashion shows, Les Art Decoratifs, Haute Couture fashion walk, Ets Legeron Couture, Aurelie Cherell designer workshop tour.

The food activities that have been done in the past on previous trips are things like going to traditional French bakeries and learning how to make real croissants, and partaking in French cooking classes, visiting the largest manufacturer in England that produces beverages 24 hrs a day, visiting Gordon Ramsey's Maze Grill eatery, learning how to make delicate French chocolates from a master chocolate maker.

Trip parents have put together a celebrity recipe book to sell as a fundraising effort. If you want to you can support our fundraising efforts by buying a copy of the celebrity cookbook 'A taste of Europe' for yourself or a friend.

To buy copies of 'A taste of Europe' send an e-mail order through to whs.europe.trip@gmail.com and your recipe book will be delivered to you at \$15.00 a copy plus \$2.00 postage costs. These recipe books can be purchased in 2011 through student services.

Your friendly support is much appreciated. Have a lovely Christmas holiday

## Library News — Wellington High School Writers' and Artists' Walk

On National Poetry Day in July we had our usual Poetry Party and then held a workshop for interested students. Two poets — James Brown and Jenny Bornholdt — who are also parents of Wellington High students, ran the workshop and

then selected two poems to be the beginning of a Wellington High School Writers' and Artists' Walk.

This year the poets whose work was chosen were Lachlan Dixon and Lily Uivel. At the beginning of December, the two poems were professionally printed on blocks and hung in the Level Four linkwell. There was a small ceremony attended by Prue Kelly, Fay Molen from the Board of Trustees, the library team, Lachlan and his mother, Lynaire Abbott, and Maiken Calkoen, the graphics teacher who designed the boards.



Lachlan Dixon and his mother, Lynaire Abbott



## Congratulations

#### **Programming Challenge For Girls**

Maia holder-Monk (yr 10) won a Gold Medal at the 2010 "Programming Challenge For Girls". The challenge was held concurrently at sites in Auckland, Manakau, Gisborn, Wellington, Dunedin, Perth and Waterloo in Canada. 9 girls from Wellington High took part at the Wellington Site, Victoria University of Wellington. Ruby Boonzaier, Annabelle Cole, Tasha Keddy, Hazel Osbourn, Hanahiva Rose, Lauren Thompson, Sophie Timms and Briar Turnbull all received honorable mention certificates. Most importantly all had fun. More info about the competition can be found at <a href="http://www.pc4g.org.nz/">http://www.pc4g.org.nz/</a>

#### Robocup

The national Robocup competition was held on Sunday 5 December at Tawa Highschool. Schools

from around the country constructed robots to compete in totally autonomous dance, soccer and rescue competitions. Our Wellington High School team included Jack Bannister-Sutton, Blake Scott and Oliver Spicer. They entered the senior robot soccer competition. Although Oliver couldn't make the competition on Sunday the team came second in the grade nationally. Congratulations.

#### **Waikato University Graduates**

Former WHS students Christopher Duncan (85) and Greg Henderson (05) have recently graduated from Waikato University.

### **Sports News**

## Congratulations to: Izaac O'Hara

- Named Futsal Player of the Year at the College Sport Wellington Sportsperson of the Year dinner.
- Named in the Wellington National Futsall League team to compete in the NZF National Futsal League to be played in Wellington. Teams from all around New Zealand and guests from Sydney will be competing.



Izaac O'Hara

#### **Volleyball – Junior Girls A**

Winners of the Wellington Division 2
 Championship.
 Coached by Corrina Faimalo (Holon

Coached by Corrina Faimalo (Helen Blenkin, Ruby Boonzaier, Azalia Cowlin, Praise Leauma, Anamei Morrell, Mereanna Pohatu Whynn, Fina Weight, Tyler White)

#### Tennis – Junior Boys A

 Winners of the Wellington Regional Junior Boys Division 1 Championship (Jeremy Sutton, Jackson Croft, Sam Forman, Christy Kimble, Milan De Maule)

#### James Huntley – Skateboarding

 Winner of the New Zealand Open National Championships

## **College Sport Wellington Sportsperson of the Year Awards**

Wellington High School had 3 finalists in these awards. Our finalists were:

Matthew MacDiarmid - Official of the Year

Izaac O'Hara - Futsal Humdi Yusuf - Softball



Wellington High students at Sportsperson Awards Dinner Cricket Wicket Upgrade

Over the summer break the Wellington High School cricket wickets are going to be upgraded and turned to be in a north/south direction. This is an exciting development and is very timely as cricket has a renewed following. We finished 2010 with 3 cricket teams – junior & senior boys and a girls' team.

## 2011 SPORTS HANDBOOK & REGISTRATION

This will be sent home to all families at the end of this year so keep a look out for it. The handbook has a lot of information about sports in 2011 and a registration form. Summer sport entries close on 9 February. It is essential that students wishing to play sport in term 1 complete the registration form and either mail it back or hand it in to Student Services by Tuesday 8 February 2011.

#### **SPORTS OFFICE LOCATION IN 2011**

We are all very excited about the start of construction of our new gym. During the construction period all Sport and PE staff will be relocated. In 2011 you can find us -

Sports Office - M101, Level 1 Main Building

## **PE Office** Building

- M304, Level 3 Main

#### **NEW SPORT UNIFORM**

In 2011 a new sports shirt will be available for purchase at Student Services. It will cost \$40.00. This shirt will be compulsory and it will be able to be used for many different sports. It can also be worn for PE if students wish.

#### THANK YOU

Another school year is drawing to a close, a year that has been a particularly successful on the sports arena. In 2010 we have had an impressive number of teams reaching semifinals and finals. While not every game was won, making this level in the competitions is testimony to the development of the sports programme at Wellington High School.

Huge thanks go out to all of the community, staff, parent and student coaches and managers. Your support and dedication has directly resulted in this year's successes. We are very grateful for your volunteer work.

I look forward to a continuing relationship with many of you next year. I wish you all a very happy festive season and a most enjoyable summer break.

#### Di Jordan

### **Sports Co-ordinator**

# **Contact Information**For any further information or to tell me about your out of school activities and successes I

can be contacted by any of the following:
Office 8027677 Cell 027 2106087

Email: <a href="mailto:sport@whs.school.nz">sport@whs.school.nz</a>

## **Community News**

#### FROMTHE MUSIC DEPT

Itinerant Music Lessons – over 172 students enrolled in this programme in 2010. We are now taking enrolments for 2011.

Please make sure you take the time to read the guidelines & information provided on the form before enrolling for Itinerant lessons.

You will be posted a blue ITM enrolment form, if you need further forms they can be downloaded from:

http://moodle.whs.school.nz/course/view.php?id=30 7

We also have quite a bit going on in co-curricular music for 2011:

To remind you of what is on offer at WHS:

#### Tuesday's

- Jazz Ensemble with John @ 3:30pm
- NEW Choir (ALL WELCOME) with John @ 9:00am
- Percussion Ensemble with John talk to John about the time.

#### Friday's

- Celtic Ensemble / World Music group with John
   2:40
- Starting soon String Ensemble / Chamber Music with John

#### **NCEA MUSIC HEAD START FOR 2011**

All students that have signed up for Music as a Subject next year can get a head start and start creating compositions, learning solos, thinking about who to have in a group for group performance, and working through some theory workbooks. Check out the Music Departments "Moodle" for information on all of the courses.

Moodle is being updated daily, so if you don't find what you want flick me an email and I will let you know when it will be up and where to find the information you want.

Music on Moodle is now being organized under topics. So if you want to get started on composition you would go to:

http://moodle.whs.school.nz/course/view.php?id =62&edit=on&sesskey=M3mYhGB0tw

All topics branch from this page:

http://moodle.whs.school.nz/course/category.php?id=56

Each year level is listed under the topics.

Make your year a little easier, by getting ahead. Especially if you are a student that takes on a lot of co-curricular activities and feels a bit time pressured. **AIM HIGH** and go for Excellence.

#### YEAR NINE QUARTET

These students recently performed at the Poly High Crèche to the children just before their "nap" time. The littlies were soothed by sounds of Mozart, Austrian Folk Songs, some traditional Maori Tunes, and of course "Jingle Bells".





#### \*NEW\* in 2011

Miss Hodge has offered to take an Acapella vocal group in 2011, so keep an eye out for notices about this in the school notices, music noticeboards and on moodle in the New Year.

For information on co-curricular music events go to: http://moodle.whs.school.nz/course/view.php?id=30 7

# HOLIDAY SONG WRITING COMPETITION This is for EVERYONE! Not just for "Music Students" Get involved!

The "Play it Strange" Anthem in Black Songwriting competition closes on February 25<sup>th</sup> 2011. Miss Twigley would like as many entries as possible in this competition.

That means you will need to have it written, rehearsed and all ready to record before you come back to school. Something to keep you busy over the holidays! There will be an opportunity to record your entry on the second week back at school if you have not managed to record it at home.

Your song can go towards NCEA composition credits (even if you are not taking music as a subject). So get a head start on the year and start creating.

Further details on the competition can be accessed from www.playitstrange.co.nz

Direct queries to info@playitstrange.co.nz

#### **School Holiday Computer Classes**

Educational and enjoyable. One day to one week holiday computer classes for ages 5 to 15. Create 3D games, web design, animations, art and graphics, video editing, programming, PowerPoint, Excel, Word, Access or build and upgrade computers. For further information call Ed Brown on 499 2211 or

www.grandtraining.co.nz.

### **Duke of Edinburgh's Hillary Award**

The Duke of Edinburgh's Hillary Award has been selected as one of six Charities who have the opportunity to receive a donation from the Sovereign Sunshine Fund for the month of December. The fund has a pool of up to \$15,000 and it is distributed based on the number of votes that each organisation receives. The voting is done through their website which is www.sovereignsunshine.co.nz (

http://www.sovereignsunshine.co.nz/ ) Voting for December closes on midday31 December 2010.

Please cast your vote and ask you friends to do the same.

## The National Bank RSA Cyril Bassett VC Speech

Competition Following the huge success of the inaugural The National Bank RSA Cyril Bassett VC Speech Competition this year, the RSA and The National Bank are pleased to announce that registration for the 2011 competition will open from 31 January next year.

More than 140 Year 12 and 13 students from schools across New Zealand took part in this year's inaugural competition. The standard of speeches was impressive and a credit to the students and their schools, setting the bar high for coming years.

Our national winner, Meaghan Li, of Macleans College in Auckland, travelled to Gallipoli as part of the Prime Minister's delegation, and described the competition as life-changing:

"I used to think that warfare was trivial......that the military was an easy way out..... It was not until The National Bank RSA Cyril Bassett VC Speech Competition and this trip that my perception on this was wholly reversed. Operation Gallipoli was an amazing experience and valuable lesson, and strengthened a sense of nationalism in me that I hadn't realised until now existed."

The National Bank RSA Cyril Bassett VC Speech Competition enables the RSA to carry the flag of remembrance to new generations providing youth with a Direct connection to their heritage and the veteran community, and in the case of the competition's winner, an experience they will never forget. The National Bank extends sponsorship for another five years.

The National Bank RSA Cyril Bassett VC Speech Competition is a tribute to Cyril Bassett, VC, (1882-1983), the only New Zealander at Gallipoli to be awarded the Victoria Cross, and a career-long staff member at The National Bank.

Deputy Chief Executive Steven Fyfe said the bank was pleased to extend the sponsorship for another five years. "Our bank has a long and proud history in New Zealand and we are honoured to continue to work in partnership with the RSA to promote amongst young New Zealanders a deeper understanding and appreciation of the sacrifices made by the many men and women who have served New Zealand in wars and armed conflicts overseas."

Get on our mailing list and competition details soon. Entries open 31 January. Regional Finals will be held 11-13 March, and the National Final will be held at the National War Memorial in Wellington on 30 March 2011. The national winner will travel to Gallipoli for the 2011 Anzac Day.

The eight regional winners will receive \$1000 prize money in a National Bank account, \$1000 for their school, and a place in the national finals.

As well as the trip to Gallipoli for the 2011 Anzac Day commemorations, the national winner will also be awarded a further \$1000 travel fund, a trophy to be displayed at their school, and a laptop computer and digital camera so they can record their experience.

## **Support Your School**

with TelstraClear and Intelligent Rewards™





A BIG THANK YOU to everyone who has sponsored Wellington High School through TelstraClear and *Intelligent Rewards*™.

We now have a number families sponsoring our school through their monthly TelstraClear spend. We receive 1.5 points for every dollar and can use them to get fantastic rewards, e.g. computers, school trips, sports gear, musical instruments, almost anything the school wants.

So become a sponsor today and spread the word. It costs you nothing and you may save if you switch to TelstraClear.

If you are not with TelstraClear, simply visit <a href="https://www.intelligentrewards.co.n">www.intelligentrewards.co.n</a>z and complete the "I am interested in becoming a TelstraClear customer" online form (obligation free).

If you are already with TelstraClear, simply visit <a href="https://www.intelligentrewards.co.nz">www.intelligentrewards.co.nz</a> and complete the "I am an existing TelstraClear customer" online form.

Alternatively, call **TelstraClear** toll free on **0508 011 737** and tell them you want to nominate **Wellington High School** for **TelstraClear** and **Intelligent Rewards**<sup>™</sup>.

### Wellington High School

We require inclusive, caring and supportive families to homestay our international students coming from EUROPE, STH AMERICA and ASIA.

We pay \$230 per week accommodation.

To find out more contact:

Pamela Braddell 04 385 8911 x 843

## Term 1 courses start Monday 21 February

Enrol online at

### www.cecwellington.ac.nz

or pick up a brochure from your local library



Phone **385 8919** or email **cec@whs.school.nz** 

for more information

#### **Top Note Singing Tuition**

Former WHS student Ned Worboys offers private singing lessons at his studio or your home. Contact him on 027 333 8749 or <a href="mailto:nedskiw@gmail.com">nedskiw@gmail.com</a> for more details.

### **Christmas Shopping**

Do all your Christmas Shopping from Home at <a href="https://www.YOURFASTSHOP.co.nz">www.YOURFASTSHOP.co.nz</a> and spend more time relaxing.

Over 75 online stores and all shopping raises money for Wellington High School & Com Ed Centre

- Books from online bookstores, The Nile and Fishpond
- DVDs from Real Groovy
- iPods, iPhones and the latest gadgets from Apple Store
- Toys from IQ toys and Mighty Ape
- Gifts from Bestow Gifts, plus much more!

Just go to <a href="www.yourfastshop.co.nz">www.yourfastshop.co.nz</a> and select Wellington High School and Com Ed Centre for great discounts and online offers.

### **Awards**

#### Year 11 Awards for Attendance

Luuk Abernethy, Arthur Double, James France, Pamela Howard, Alvey Little, Zung Mai, Michael Mann, Christian Mooij, Cameron Ombler-Welch, Evelyn Orpe, Luke Palmer, Alex Thornton, Matthew Titchener, Lucas Wills, Jack Young

#### Year 12 Awards for Attendance

Alex Chung, Harrison Clare, Olivia Darroch, Jack Faircloth, Roan Keene, Tom Leslie, Sophie Lloyd, Joshua Machiela, Nastassja Mooij, Callum O'Neill

#### Year 13 Awards for Attendance

Peter Brown, Vivian Christy-Jones, Ben Faircloth, Finn Gray, Jayden Smith, Sean Willis, Liang Zhou

#### Year 11 Certificates for Contribution in class

Hussein Ahmed	<b>Applied Mathematics</b>
Jonathan Ballinger	<b>Applied Mathematics</b>
Kim Beauchamp	English
Richy Brown	English
	History
	<b>Advanced Mathematics</b>
Chora Carleton	Art
	English
	Science
Jonathan Churton	<b>Advanced Mathematics</b>
Benjamin Claxton	Outdoor Education
Ryan Crossman	Physical Education and
	Health
Bryden Frizzell	Information Science
Caitlin Frost	Health
Jackson Hamilton	Practical Woodwork
Cole Hanfling	Advanced Mathematics
	Physical Education
Robert Hoon	Advanced Mathematics
Simone Horo	Maori
Emma Kapica	French
Carl Lewis	Practical Food and
	Nutrition
Jordyn Mackie	Science
Lisa McDonald	English
Cici McLaughlin	Art

Drama

Chrystal Ngature

	Science	Lei Yang	Outdoor Education
Jamie-Lee Page	Human and	zer rang	Odtabol Eddedtion
Janne Lee rage	Environmental Science	Year 11 Academic Co	ontribution Prizes
	Mathematics		
Huirua Prime	Life Skills	Kate Henderson  Advanced Mathematics Health Information Science Contribution to Science Mathematics Excellence in English Excellence in Science Maia Holder-Monk (Year 10) Pamela Howard Jordan Howe Zung Mai  Year 12 Advanced Mathematics Year 12 ESOL Contribution to Economics Michael Mann  Geography Contribution to	· ·
Mereana Prior-	Food Technology		
Yockney	rood recimology	Sheehy, Tarquin Smith	n, Jack Young
Jordayne Ranginui	English	Voor 11 Cubicat Dries	o (Firet)
Vinny Rattan	Recreation	•	•
Joe Read	Digital Media	Luuk Abernetny	•
Lillian Savage	Physical Education		
Amelia Sirvid	Mathematics	Camual Austin	•
Tarquin Smith	Design Technology		2.4
	Innovation	Natasna Avatea	
Georgia Sullivan	Applied Mathematics	0 0 1 1 1 1 1 1	
Thomas Tregidga	Science	Oscar Battell-Wallace	
Zanie Vrey	Foundation English		
April Whitaker	Art	Lucy Becker	
Vinny Willcock	History		
	Outdoor Education	Chelsea Campbell	_
Vera Williams	Drama		
	Music		
Jack Young	Geography	Morgan Christy-Jones	• •
O	5 1 7		_
Year 11 Certificate	s of Excellence		Contribution to Science
Taylor Darroch	Science	Xavier Ellah	
	Contribution to Japanese		French
Sonja Davenport-	Art	Joshua Graham	Mechanical Engineering
Petersen		Kate Henderson	Advanced Mathematics
Rosemary Garside	Mathematics		Health
Jozef Gazdowicz	Applied Mathematics		Information Science
Conor Hill	English		Contribution to Science
Rose Isaacs	Advanced Mathematics	Julia Holden	Mathematics
Kelsey Jack	English		Excellence in English
nelecy caen	Science		Excellence in Science
	Contribution to Geography	Maia Holder-Monk	Design Technology
Alvey Little	Drama	(Year 10)	Fabrics
ravey freeze	Contribution to Science	Pamela Howard	Digital Media
May MacFarlane	Advanced Mathematics	Jordan Howe	Japanese
iviay iviaci ariane	Science	Zung Mai	Year 12 Advanced
Christian Mooij	Science		Mathematics
Lachlan Pierard -	Art		Year 12 ESOL
	Art		Contribution to
Conland	English		Economics
Flora Reilly-Davis	English  Physical Education	Michael Mann	Geography
Matthew Titchener	Physical Education		
Peter Vernon	Applied Mathematics		Graphics
Harlen Wilkinson	Mathematics		

Jack Mells Kimiora Nathan (Year Kimiora Nathan (Year Kimiora Nathan (Year Maori  Tess Norquay  History Excellence in English Contribution to Design Technology Fabrics  Cameron Ombler- Welch  Contribution to Mechanical Englineering Evelyn Orpe Oska Rego Physical Education  Science Physical Education  Fractical Woodwork Jack Matiaha-Simon Sonjia Smith Jared Thornton Physical Education Physical Education Physical Education Robert Mitchell Excellence in Science Contribution to Mechanical Englineering Evelyn Orpe Oska Rego Physical Education Science Linda Li Jared Thornton Practical Woodwork Jack Matiaha-Simon Physical Education Robert Mitchell Economics Maddy McLean Art Maddy McLean Art Maddy McLean Art Maddy McLean Art Meden O'Neill Japanese Physics Excellence in Science Contribution to English Vicky Sajwan Excellence in Science Contribution to English Frankie Ancillotti Contribution to English Frankie Ancillotti Contribution to History Brooke Anderson Mathematics Renee Andrew English Tome Seeneteau Information Science Ronan Binding Music Performance Ronan Binding Finglish Crystal Tran Year 13 ESOL Chemistry Digital Media Japanese Physics Frankie Ancillotti Aggie Shaw Agriculture and Horticulture Studies Horticulture Studies Practical Woodwork Jack Binding Music Performance Ronan Binding Finglish Crystal Tran Year 13 ESOL Chemistry Digital Media Japanese Physics Fooke Anderson Mathematics Renee Andrew Finglish Crystal Tran Year 13 ESOL Ottoribution to History Rohan Molloy (Year 10) Fractical Woodwork Jack Binding Music Performance Ronan Binding Finglish Crystal Tran Year 13 ESOL Annilish Bowley Fractical Woodwork Jack Binding Advanced Mathematics Advanced Mathematics Advanced Mathematics Applied Mathematics
10) Tess Norquay Alistory Excellence in English Contribution to Design Welch Welch Contribution to Mechanical Engineering Evelyn Orpe Applied Mathematics Oska Rego Applied Mathematics Oscinación Biology Fabrics Applied Mathematics Oscinación Biology Fabrics Applied Mathematics Oscinación Biology Physical Education Angela Jagurinoska ESOL Contribution to Mechanical Engineering Evelyn Orpe Applied Mathematics Oska Rego English Physical Education Science Linda Li Jace Matisha-Simon Contemporary Text Art Jared Thornton Design Technology Innovation Physical Education Agohan Molloy (Year 10) Physical Education Biology Adamsed Mathematics Abarbary Art Art Art Alayden O'Neill Aganese Physics Excellence in Advanced Mathematics Excellence in Science Contribution to English Contribution to English Contribution to History Agrar 12 Certificates for Contribution in class Frankie Ancillotti Ronan Binding Aprice Biology Advanced Apriculture and Apriculture and Apriculture Studies Renee Andrew English Taylor Stobbart Traylor Stobbart Traylor Stobbart Thomas Beneteau Information Science Bridie Thompson Journalism Ronan Binding Advanced Mathematics Applied Mathematics Advanced Mathematics Advanced Mathematics Applied Mathematics Applied Mathematics Applied Mathematics Applied Mathematics Advanced Mathematics Applied Mathematics
Tess Norquay   History   Excellence in English   Contribution to Design   William Griffin   Hospitality   Technology Fabrics   Cornelius Hagmeister   Year 13 ESOL   Cameron Ombler-   Recreation   Angela Jagurinoska   ESOL   Welch   Contribution to   Mechanical Engineering   Film and Television   Evelyn Orpe   Applied Mathematics   Roan Keene   Advanced Mathematics   Oska Rego   English   Tom Leslie   Biology   Physical Education   Science   Linda Li   Year 13 ESOL   Jacob Russell - Pointon   Practical Woodwork   Jack Matiaha-Simon   Contemporary Text   Jared Thornton   Design Technology   Robert Mitchell   Economics   Innovation   Rohan Molloy (Year 10)   Chemistry   Physical Education and   Sasha Morrison   Digital Media   Health   Hayden O'Neill   Japanese   Excellence in Advanced   Hodgen   Hospitality   Mathematics   Chesney Page   Employment Studies   Excellence in Science   Contribution to English   Vicky Sajwan   ESOL   Kenji Sawada   Graphics   Frankie Ancillotti   Contribution in class   Frankie Ancillotti   Contribution to History   Brooke Anderson   Mathematics   Liam Seear-Budd   Mathematics   Renee Andrew   English   Taylor Stobbart   Practical Woodwork   Thomas Beneteau   Information Science   Jack Taylor-Clemett   Outdoor Education   Jack Binding   Music Performance   Bridie Thompson   Journalism   Ronan Binding   English   Taylor Stobbart   Practical Woodwork   Thomas Beneteau   Information Science   Jack Taylor-Clemett   Outdoor Education   Jack Binding   Music Performance   Bridie Thompson   Journalism   Samantha Carr   Mathematics   Gen Wall-Mihaka   Legal Studies   Applied Mathematics   Applied Mathematics   Georgi Conroy   History   Alana Cooper   Design Technology   Vear 12 Certificates of Excellence
Excellence in English   Contribution to Design   Contribution to   Contribution to History   Contribution to History   Contribution Solare
Contribution to Design   Technology Fabrics   Cornelius Hagmeister   Year 13 ESOL
Technology Fabrics Cornelius Hagmeister Year 13 ESOL Cameron Ombler- Recreation Angela Jagurinoska ESOL Welch I Contribution to Eilim and Television Mechanical Engineering Studies Evelyn Orpe Applied Mathematics Roan Keene Advanced Mathematics Oska Rego English Tom Leslie Biology Physical Education Electronics Science Linda Li Year 13 ESOL Jacob Russell - Pointon Practical Woodwork Jack Matiaha-Simon Contemporary Text Sonjia Smith Life Skills Maddy McLean Art Jared Thornton Design Technology Robert Mitchell Economics Innovation Rohan Molloy (Year 10) Chemistry Physical Education Advanced Hagden O'Neill Japanese Excellence in Advanced Excellence in Science Hospitality Excellence in Science Excellence in Science Hospitality Fara 12 Certificates for Contribution to History Maggie Shaw Agriculture and Horticulture Studies Frankie Ancillotti Contribution to History Maggie Shaw Agriculture and Horticulture Studies Propose Anderson Mathematics Bride Thompson Journalism Ronan Binding Music Performance Bride Thompson Journalism Ronan Binding English Crystal Tran Year 13 ESOL Annika Bowley Drama Gengie Music Performance Bride Thompson Journalism Myles Christison Applied Mathematics Georgi Conroy History Alana Cooper Vear 12 Certificates of Excellence
Cameron Ombler-Welch       Recreation       Angela Jagurinoska       ESOL         Welch       Contribution to Mechanical Engineering       Laine Kawana-Mouat       Contemporary Text         Evelyn Orpe       Applied Mathematics       Roan Keene       Advanced Mathematics         Oska Rego       English       Tom Leslie       Biology         Physical Education       Electronics         Science       Linda Li       Year 13 ESOL         Jacob Russell - Pointon       Practical Woodwork       Jack Matiaha-Simon       Contemporary Text         Sonjia Smith       Life Skills       Maddy McLean       Art         Jared Thornton       Design Technology       Robert Mitchell       Economics         Innovation       Rohan Molloy (Year 10)       Chemistry         Physical Education and       Sasha Morrison       Digital Media         Health       Hayden O'Neill       Japanese         Excellence in Advanced       Physics         Mathematics       Chesney Page       Employment Studies         Excellence in Science       Hospitality         Vear 12 Certificates for Contribution to English       Vicky Sajwan       ESOL         Kenji Sawada       Graphics         Frankie Ancillotti       Contribution to History       Mag
Welch       Contribution to Mechanical Engineering       Laine Kawana-Mouat       Contemporary Text Film and Television Studies         Evelyn Orpe       Applied Mathematics       Roan Keene       Advanced Mathematics         Oska Rego       English       Tom Leslie       Biology         Electronics       Electronics         Science       Linda Li       Year 13 ESOL         Jacob Russell - Pointon       Practical Woodwork       Jack Matiaha-Simon       Contemporary Text         Sonjia Smith       Life Skills       Maddy McLean       Art         Jared Thornton       Design Technology       Robert Mitchell       Economics         Innovation       Rohan Molloy (Year 10)       Chemistry         Physical Education and       Sasha Morrison       Digital Media         Health       Hayden O'Neill       Japanese         Physics       Employment Studies         Excellence in Advanced       Chesney Page       Employment Studies         Mathematics       Chesney Page       Employment Studies         Excellence in Science       Kenji Sawada       Graphics         Vear 12 Certificates for Contribution in class       Liam Seear-Budd       Mathematics         Frankie Ancillotti       Contribution to History       Maggie Shaw       Agriculture a
Contribution to   Mechanical Engineering   Studies
Evelyn Orpe Applied Mathematics Roan Keene Advanced Mathematics Oska Rego English Tom Leslie Biology Physical Education Electronics Science Linda Li Year 13 ESOL Jacob Russell - Pointon Practical Woodwork Jack Matiaha-Simon Contemporary Text Sonjia Smith Life Skills Maddy McLean Art Jared Thornton Design Technology Robert Mitchell Economics Innovation Rohan Molloy (Year 10) Chemistry Physical Education and Sasha Morrison Digital Media Health Hayden O'Neill Japanese Excellence in Advanced Hospitality Excellence in Science Fixellence in Science Contribution to English Vicky Sajwan ESOL  Year 12 Certificates For Contribution in class Frankie Ancillotti Contribution to History Maggie Shaw Agriculture and Practical Woodwork Thomas Beneteau Information Science Jack Taylor Stobbart Practical Woodwork Thomas Beneteau Information Science Jack Taylor-Clemett Outdoor Education Jack Binding Music Performance Bridie Thompson Journalism Ronan Binding English Crystal Tran Year 13 ESOL Annika Bowley Drama Samantha Carr Mathematics Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology Year 12 Certificates of Excellence
Evelyn OrpeApplied MathematicsRoan KeeneAdvanced MathematicsOska RegoEnglish Physical Education ScienceTom LeslieBiology ElectronicsJacob Russell - PointonPractical WoodworkJack Matiaha-SimonContemporary TextSonjia SmithLife SkillsMaddy McLeanArtJared ThorntonDesign Technology InnovationRobert Mitchell Rohan Molloy (Year 10)EconomicsInnovationRohan Molloy (Year 10)ChemistryPhysical Education and Health Excellence in Advanced MathematicsHayden O'Neill Hayden O'NeillJapanese PhysicsMathematics Excellence in Science Contribution to English Transite AncillottiVicky Sajwan Contribution to HistoryESOL MathematicsYear 12 Certificates for Contribution in classLiam Seear-Budd MathematicsMathematicsFrankie AncillottiContribution to HistoryMaggie ShawAgriculture and Matriculture StudiesRenee AndrewEnglishTaylor Stobbart Jack Taylor-Clemett Jack Taylor-Clemett Jack Taylor-Clemett Outdoor EducationJack BindingMusic Performance Bridie ThompsonJournalismRonan BindingEnglishCrystal Tran MathematicsYear 13 ESOL Global StudiesAnnika BowleyDrama Advanced MathematicsGen Wall-Mihaka Applied MathematicsLegal Studies Applied MathematicsAlex ChungAdvanced MathematicsGen Wall-MihakaLegal Studies
Oska Rego English Tom Leslie Biology Physical Education Science Linda Li  Jacob Russell - Pointon Practical Woodwork Jack Matiaha-Simon Contemporary Text Sonjia Smith Life Skills Maddy McLean Art Jared Thornton Design Technology Robert Mitchell Economics Innovation Rohan Molloy (Year 10) Chemistry Physical Education and Sasha Morrison Digital Media Health Hayden O'Neill Japanese Excellence in Advanced Physics Mathematics Chesney Page Employment Studies Excellence in Science Contribution to English Vicky Sajwan ESOL Kenji Sawada Graphics  Year 12 Certificates for Contribution in class Frankie Ancillotti Contribution to History Maggie Shaw Agriculture and Brooke Anderson Mathematics Renee Andrew English Taylor Stobbart Practical Woodwork Thomas Beneteau Information Science Jack Taylor-Clemett Outdoor Education Jack Binding Music Performance Bridie Thompson Journalism Ronan Binding English Crystal Tran Year 13 ESOL Annika Bowley Drama Samantha Carr Mathematics Alex Chung Advanced Mathematics Alex Chung Advanced Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology Year 12 Certificates of Excellence
Physical Education Science Linda Li Year 13 ESOL  Jacob Russell - Pointon Practical Woodwork Jack Matiaha-Simon Contemporary Text  Maddy McLean Art  Jared Thornton Design Technology Innovation Physical Education and Health Health Health Hayden O'Neill Japanese Excellence in Advanced Mathematics Contribution to English Prackle Andrew Brooke Anderson Mathematics Renee Andrew Information Brooke Anderson Music Performance Music Performance Broama Binding Annika Bowley Drama Samantha Carr Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology Robert Mitchell Economics Art Maddy McLean Art
Science Linda Li Year 13 ESOL  Jacob Russell - Pointon Practical Woodwork Jack Matiaha-Simon Contemporary Text  Sonjia Smith Life Skills Maddy McLean Art  Jared Thornton Design Technology Robert Mitchell Economics  Innovation Rohan Molloy (Year 10) Chemistry  Physical Education and Sasha Morrison Digital Media  Health Hayden O'Neill Japanese  Excellence in Advanced Physics  Mathematics Chesney Page Employment Studies  Excellence in Science Hospitality  Contribution to English Vicky Sajwan ESOL  Kenji Sawada Graphics  Year 12 Certificates for Contribution in class  Frankie Ancillotti Contribution to History Maggie Shaw Agriculture and  Brooke Anderson Mathematics  Renee Andrew English Taylor Stobbart Practical Woodwork  Thomas Beneteau Information Science Jack Taylor-Clemett Outdoor Education  Jack Binding Music Performance Bridie Thompson Journalism  Ronan Binding English Crystal Tran Global Studies  Samantha Carr Mathematics Gen Wall-Mihaka Legal Studies  Myles Christison Applied Mathematics  Myles Christison Applied Mathematics  Alex Chung Advanced Mathematics  Georgi Conroy History  Alana Cooper Design Technology Year 12 Certificates of Excellence
Jacob Russell - PointonPractical WoodworkJack Matiaha-SimonContemporary TextSonjia SmithLife SkillsMaddy McLeanArtJared ThorntonDesign TechnologyRobert MitchellEconomicsInnovationRohan Molloy (Year 10)ChemistryPhysical Education and HealthHayden O'NeillJapaneseExcellence in Advanced MathematicsChesney PageEmployment StudiesExcellence in Science Contribution to EnglishVicky SajwanESOLKenji SawadaGraphicsYear 12 Certificates for Contribution in classLiam Seear-BuddMathematicsFrankie AncillottiContribution to HistoryMaggie ShawAgriculture andBrooke AndersonMathematicsHorticulture StudiesRenee AndrewEnglishTaylor StobbartPractical WoodworkThomas BeneteauInformation ScienceJack Taylor-ClemettOutdoor EducationJack BindingMusic PerformanceBridie ThompsonJournalismRonan BindingEnglishCrystal TranYear 13 ESOLAnnika BowleyDramaGlobal StudiesSamantha CarrMathematicsGen Wall-MihakaLegal StudiesMyles ChristisonApplied MathematicsAlex ChungAdvanced MathematicsGeorgi ConroyHistoryAlana CooperDesign TechnologyYear 12 Certificates of Excellence
Sonjia Smith Life Skills Maddy McLean Art  Jared Thornton Design Technology Robert Mitchell Economics  Innovation Rohan Molloy (Year 10) Chemistry  Physical Education and Sasha Morrison Digital Media  Health Hayden O'Neill Japanese  Excellence in Advanced Physics  Mathematics Chesney Page Employment Studies  Excellence in Science Hospitality  Contribution to English Vicky Sajwan ESOL  Kenji Sawada Graphics  Year 12 Certificates for Contribution in class  Frankie Ancillotti Contribution to History Maggie Shaw Agriculture and Horticulture Studies  Brooke Anderson Mathematics Horticulture Studies  Renee Andrew English Taylor Stobbart Practical Woodwork  Thomas Beneteau Information Science Jack Taylor-Clemett Outdoor Education  Jack Binding Music Performance Bridie Thompson Journalism  Ronan Binding English Crystal Tran Year 13 ESOL  Annika Bowley Drama Global Studies  Samantha Carr Mathematics Gen Wall-Mihaka Legal Studies  Myles Christison Applied Mathematics  Alex Chung Advanced Mathematics  Georgi Conroy History  Alana Cooper Design Technology Year 12 Certificates of Excellence
Jared Thornton Design Technology Innovation Robart Mitchell Economics Innovation Roban Molloy (Year 10) Chemistry Physical Education and Sasha Morrison Digital Media Health Hayden O'Neill Japanese Excellence in Advanced Physics Mathematics Chesney Page Employment Studies Excellence in Science Hospitality Contribution to English Vicky Sajwan ESOL Kenji Sawada Graphics  Year 12 Certificates for Contribution in class Frankie Ancillotti Contribution to History Maggie Shaw Agriculture and Brooke Anderson Mathematics Renee Andrew English Taylor Stobbart Practical Woodwork Thomas Beneteau Information Science Jack Taylor-Clemett Outdoor Education Jack Binding Music Performance Bridie Thompson Journalism Ronan Binding English Crystal Tran Year 13 ESOL Annika Bowley Drama Global Studies Samantha Carr Mathematics Gen Wall-Mihaka Legal Studies Myles Christison Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology Year 12 Certificates of Excellence
Innovation Rohan Molloy (Year 10) Chemistry Physical Education and Sasha Morrison Digital Media Health Hayden O'Neill Japanese Excellence in Advanced Physics Mathematics Chesney Page Employment Studies Excellence in Science Hospitality Contribution to English Vicky Sajwan ESOL Kenji Sawada Graphics  Year 12 Certificates for Contribution in class Frankie Ancillotti Contribution to History Maggie Shaw Agriculture and Brooke Anderson Mathematics Renee Andrew English Taylor Stobbart Practical Woodwork Thomas Beneteau Information Science Jack Taylor-Clemett Outdoor Education Jack Binding Music Performance Bridie Thompson Journalism Ronan Binding English Crystal Tran Year 13 ESOL Annika Bowley Drama Gene Wall-Mihaka Legal Studies Samantha Carr Mathematics Gen Wall-Mihaka Legal Studies Myles Christison Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology Year 12 Certificates of Excellence
Physical Education and Health Hayden O'Neill Japanese Excellence in Advanced Physics Physics  Mathematics Chesney Page Employment Studies Excellence in Science Hospitality  Contribution to English Vicky Sajwan ESOL  Kenji Sawada Graphics  Year 12 Certificates for Contribution in class Frankie Ancillotti Contribution to History Maggie Shaw Agriculture and Horticulture Studies Renee Anderson Mathematics Renee Andrew English Taylor Stobbart Practical Woodwork Thomas Beneteau Information Science Jack Taylor-Clemett Outdoor Education Jack Binding Music Performance Bridie Thompson Journalism Ronan Binding English Crystal Tran Year 13 ESOL Annika Bowley Drama Global Studies Samantha Carr Mathematics Gen Wall-Mihaka Legal Studies Myles Christison Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology Year 12 Certificates of Excellence
Health Excellence in Advanced Excellence in Science Contribution to English Frankie Ancillotti Brooke Anderson Brooke Andrew English E
Excellence in Advanced  Mathematics  Excellence in Science  Contribution to English  Year 12 Certificates for Contribution in class  Frankie Ancillotti  Contribution to History  Mathematics  Renee Andrew  English  Taylor Stobbart  Thomas Beneteau  Information Science  Jack Taylor-Clemett  Jack Binding  Music Performance  Bridie Thompson  Agniculture and  Graphics  Fractical Woodwork  Crystal Tran  Year 13 ESOL  Annika Bowley  Drama  Samantha Carr  Mathematics  Gen Wall-Mihaka  Legal Studies  Applied Mathematics  Applied Mathematics  Alex Chung  Advanced Mathematics  Georgi Conroy  History  Alana Cooper  Physics  Employment Studies  Hospitality  Explore and  Mathematics  Utdoor Education  Journalism  Crystal Tran  Year 13 ESOL  Global Studies  Applied Mathematics  Applied Mathematics  Applied Mathematics  Applied Mathematics  Alex Chung  Advanced Mathematics  Georgi Conroy  History  Year 12 Certificates of Excellence
Mathematics Excellence in Science Contribution to English Vicky Sajwan ESOL Kenji Sawada Graphics  Year 12 Certificates for Contribution in class Frankie Ancillotti Contribution to History Brooke Anderson Mathematics Renee Andrew English Taylor Stobbart Thomas Beneteau Information Science Jack Taylor-Clemett Jack Binding Music Performance Bridie Thompson Journalism Ronan Binding English Crystal Tran Year 13 ESOL Annika Bowley Drama Samantha Carr Mathematics Myles Christison Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper  Chesney Page Employment Studies Hospitality Exol Hospitality Fasol Horticulture Studies Horticulture Studies Practical Woodwork Thomas Beneteau Practical Woodwork Outdoor Education Ou
Excellence in Science Contribution to English Vicky Sajwan ESOL Kenji Sawada Graphics  Year 12 Certificates for Contribution in class Frankie Ancillotti Contribution to History Maggie Shaw Agriculture and Brooke Anderson Mathematics Renee Andrew English Taylor Stobbart Practical Woodwork Thomas Beneteau Information Science Jack Taylor-Clemett Outdoor Education Jack Binding Music Performance Bridie Thompson Journalism Ronan Binding English Crystal Tran Year 13 ESOL Annika Bowley Drama Global Studies Samantha Carr Mathematics Myles Christison Applied Mathematics Myles Christison Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology  Year 12 Certificates of Excellence
Contribution to English Vicky Sajwan Kenji Sawada Graphics  Year 12 Certificates for Contribution in class Frankie Ancillotti Contribution to History Maggie Shaw Agriculture and Horticulture Studies Renee Andrew English Taylor Stobbart Practical Woodwork Thomas Beneteau Information Science Jack Taylor-Clemett Outdoor Education Jack Binding Music Performance Bridie Thompson Journalism Ronan Binding English Crystal Tran Year 13 ESOL Annika Bowley Drama Global Studies Samantha Carr Mathematics Myles Christison Applied Mathematics Myles Christison Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper  Vicky Sajwan ESOL Mathematics Gen Wall-Mihaka Legal Studies Applied Mathematics Applied Mathematics
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Year 12 Certificates for Contribution in classLiam Seear-BuddMathematicsFrankie AncillottiContribution to HistoryMaggie ShawAgriculture andBrooke AndersonMathematicsHorticulture StudiesRenee AndrewEnglishTaylor StobbartPractical WoodworkThomas BeneteauInformation ScienceJack Taylor-ClemettOutdoor EducationJack BindingMusic PerformanceBridie ThompsonJournalismRonan BindingEnglishCrystal TranYear 13 ESOLAnnika BowleyDramaGlobal StudiesSamantha CarrMathematicsGen Wall-MihakaLegal StudiesMyles ChristisonApplied MathematicsApplied MathematicsAlex ChungAdvanced MathematicsApplied MathematicsGeorgi ConroyHistoryYear 12 Certificates of Excellence
Frankie Ancillotti Brooke Anderson Mathematics Renee Andrew English Taylor Stobbart Practical Woodwork Thomas Beneteau Information Science Jack Taylor-Clemett Outdoor Education Jack Binding Music Performance Bridie Thompson Journalism Ronan Binding English Crystal Tran Year 13 ESOL Annika Bowley Drama Global Studies Samantha Carr Mathematics Myles Christison Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology  Year 12 Certificates of Excellence
Brooke Anderson Mathematics Horticulture Studies Renee Andrew English Taylor Stobbart Practical Woodwork Thomas Beneteau Information Science Jack Taylor-Clemett Outdoor Education Jack Binding Music Performance Bridie Thompson Journalism Ronan Binding English Crystal Tran Year 13 ESOL Annika Bowley Drama Global Studies Samantha Carr Mathematics Gen Wall-Mihaka Legal Studies Myles Christison Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology Year 12 Certificates of Excellence
Renee Andrew English Taylor Stobbart Practical Woodwork Thomas Beneteau Information Science Jack Taylor-Clemett Outdoor Education Jack Binding Music Performance Bridie Thompson Journalism Crystal Tran Year 13 ESOL Global Studies Annika Bowley Drama Global Studies  Mathematics Myles Christison Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History  Alana Cooper  Practical Woodwork Practical Woodwork Practical Woodwork  Pract
Thomas Beneteau Information Science Jack Taylor-Clemett Outdoor Education Jack Binding Music Performance Bridie Thompson Journalism Ronan Binding English Crystal Tran Year 13 ESOL Annika Bowley Drama Global Studies Samantha Carr Mathematics Gen Wall-Mihaka Legal Studies Myles Christison Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology Year 12 Certificates of Excellence
Jack Binding Music Performance Bridie Thompson Journalism Ronan Binding English Crystal Tran Year 13 ESOL Annika Bowley Drama Global Studies Samantha Carr Mathematics Gen Wall-Mihaka Legal Studies Myles Christison Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology Year 12 Certificates of Excellence
Ronan Binding English Crystal Tran Year 13 ESOL Annika Bowley Drama Global Studies Samantha Carr Mathematics Gen Wall-Mihaka Legal Studies Myles Christison Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology Year 12 Certificates of Excellence
Annika Bowley Drama Global Studies Samantha Carr Mathematics Gen Wall-Mihaka Legal Studies Myles Christison Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology Year 12 Certificates of Excellence
Samantha Carr Mathematics Gen Wall-Mihaka Legal Studies Myles Christison Applied Mathematics Advanced Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology Year 12 Certificates of Excellence
Myles Christison Applied Mathematics Applied Mathematics Alex Chung Advanced Mathematics Georgi Conroy History Alana Cooper Design Technology Year 12 Certificates of Excellence
Alex Chung Advanced Mathematics  Georgi Conroy History  Alana Cooper Design Technology Year 12 Certificates of Excellence
Georgi Conroy History Alana Cooper Design Technology Year 12 Certificates of Excellence
Alana Cooper Design Technology Year 12 Certificates of Excellence
Fahrica Pacim Al Humrani ECOI
Fabrics Basim Al-Humrani ESOL
Monica Corliss Creative Skills Riley Brophy Film and Television
Employment Studies Studies
Olivia Darroch Chemistry Frank Harris Biology
Channy De Boer Foundation English English
Caitlin Daugherty-Kelly Journalism Contribution to
Toby Dykes Art Geography

Hee-Jin Kim	History		History
Hee-Jin Kim	History Contribution to		History
		Esther Bosshard	Japanese
Cambia Hayd	Photography	ESTHEL BOSSHALO	Graphics Painted Word
Sophie Lloyd Hendrick Lubbers	English		Excellence in Journalism
	Advanced Mathematics	Dec Dumbon	
Stacie Mansfield	Contemporary Text	Rea Burton	Photography
	Contribution to Food	Tony Butler-Yeoman	Physics
Clara MA Caral	Technology		Excellence in English
Steven McCord	Mathematics		Excellence in Year 13
Briar McLeod	English		Statistics and Modelling
Sam Metcalfe	Physics		Contribution to Year 13
Kiwa Paku	Physical Education		Mathematics and
Hana Rochford Barber	Advanced Mathematics		Calculus
Ruby Rowe	Global Studies	Gabrielle de Groen	Digital Media
	Contribution to Outdoor		Contribution to
	Education		Photography
Troy Ruhe	Drama	Rosa Du Chatenier	Art
	Physical Education		English
William Shaw	Photography		French
Jasmine Watene-Lord	Hospitality		Contribution to Physics
	Contribution to Maori	Callum Fitt-Simpson	Mechanical Engineering
Angus Webster	Outdoor Education	Mae Grant	Music Performance
Zoe Williams	Mathematics		Contribution to Painted
Samantha Wilson	Hospitality		Word
V40 AII- O-	ortollostico Doines		Contribution to Drama
Year 12 Academic Co		Ryan Hayes	Outdoor Education
	e Andrew, Kerry Archibald,		Contribution to English
Caitlin Daugherty Kelly	Conroy, Alana Cooper,	Max Hayward	Performing Arts
0 , ,	n Rowden, Leah McEnhill,		Mentoring
	on Miller, Liam Seear-Budd,	Joel Hibbert-Perham	Practical Mathematics
Bridie Thompson	on willer, Elam Gecar Bada,		and Finance
Bridio Triompoon		Monique Hodgkinson	Journalism
Year 12 Subject Prize	s (First)		Contribution to Classical
Steph Bennington	Physical Education		Studies
0-1-	Excellence in Chemistry	Imogen Holmstead-	Biology
	Excellence in English	Scott	
	Contribution to		Excellence in Advanced
	Advanced Mathematics		Mathematics
	Contribution to Biology		Excellence in Chemistry
	Contribution to		Excellence in English
	Mechanical Engineering		Contribution to French
Paige Bon-Bowden	Contemporary Text		Contribution to Music
raige bon bowden	Contribution to Film and	Bea Joblin	Classical Studies
	Television Studies		Drama
Felix Borthwick	Chemistry		Year 13 Maori
. CIIX DOT GITWICK	Electronics	Lukas Jury	Music
		lung China Krafft	Design Technology

Jung Shim Krefft

Design Technology

	Fabrics	Henry Cooke	Art Design
	Excellence in Art	,	English
Van Le Ha	Year 13 ESOL	Floyd Edwards	Agriculture and
	Contribution to	,	Horticulture Studies
	Advanced Mathematics		Drama
	Contribution to		Statistics and
	Chemistry		Modelling
Eugenie Leauma	Employment Studies	Indya Edwin	Graphics
	Contribution to Practical		Japanese
	Mathematics and	Ben Faircloth	Outdoor Education
	Finance	Jazzmin Finau	Practical Computing
Sara Monty	Film and Television	Sam Glassey	Global Studies
	Studies	Joel Latimer	Information Science
Mohan Nana-Ahirao	Geography	Rowan McShane	Economics
	Contribution to Physical		Electronics
	Education	Craig Montgomery	Food Technology
	Contribution to Year 13	or any morningomery	Sonic Arts
	Chemistry	Morigen Morigen	Chinese
Ha Thu Nguyen	Food Technology	Nicholas Rapp	English
Son Nguyen Dinh	Economics	тиспотаз тарр	Performance Music
3011 Ngayen Dillil	Excellence in Year 13	Alyssa Riach	Biology
	ESOL ESOL	Ashley Ryan	Chemistry
	Contribution to	Asiliey Ryali	Mathematics and
	Carpentry		Calculus
Poppy O'Dowd	Mathematics	Philip Sheppard	Classical Studies
Kody Paki	Maori	Jayden Smith	Contemporary Text
Anand Patel	Practical Woodwork	Jayden Jillitii	Physical Education
Emma Powell	Hospitality	Tarq Talivai-Johnson	Recreation
Hannah Ryan	Global Studies	Barney Tennyson	Physics
Zach Sim	Information Science	Sean Willis	Geography
Kimberly Slater	Foundation English	Seatt Willis	Geography
Caroline Steele	Year 13 Digital Media	Year 13 Certificates of	of Excellence
Keni Tamaki	Legal Studies	Tom Coad	History
	•	Tom Coad	Contribution to
Jake Terry	Carpentry		English
Wenyan Zhang	Year 13 Chinese	Damla Guven	Year 12 English
	Excellence in Year 13	Asma Mohamed	Year 12 ESOL
	ESOL	Asilia Wollailleu	Employment Studies
Voor 12 Contification for	or Contribution in class	Ming Rong Ng	ESOL
Michael Anderson		Vishalni Prasad	Year 12 Applied
Emma Ashcroft	Maori	VISIIdiiii FidSdu	Mathematics
EIIIIIIa ASIICIOIL	Statistics and	Isabelle Stewart	Statistics and
Maddy Draws	Modelling	isabelle stewart	
Maddy Brown	Design Technology		Modelling Contribution to
Troy Brown	Fabrics Digital Madia		
Trey Brown	Digital Media		Physics
Wilson Cain	Music		
Vivian Christy-Jones	History		

**Year 13 Academic Contribution Prizes Journalism** Emma Ashcroft, Ella Bates-Herman, Bella Blenkin, **Excellence in English** Maddy Brown, Ben Faircloth, Rory Kelly, Matilda Becky Joslin **Contemporary Text** Thomas, Jules White Food Technology Excellence in Year 12 **Year 13 Subject Prizes (First)** Mathematics **Practical Computing** K.B Bulle Sam Keller **Physical Education** Rosa Conway **Biology** Sameer Sangwan Chemistry Excellence in English Excellence in Biology Vanessa Cullen Drama Contribution to Contribution to Statistics and **Journalism** Modelling Jono Daly **Electronics Elliot Simons Economics** Nik Devereux Recreation Information Science **Rory Stewart Ruby Eade Hanfling Art Painting** Sam Titchener Japanese **Design Technology** Mathematics and **Fabrics** Calculus Contribution to **Physics** Painted Word Statistics and **Hugo Ellmers Applied Mathematics** Modelling Isabella Gonzales Year 12 Agriculture Lily Uivel Art Sculpture and Horticulture English Studies Contribution to Art Contribution to **Painting** Hospitality Contribution to Finn Gray French **Biology** History Setaysha Waatea Art Design Excellence in Contribution to Chemistry **Photography** Excellence in Contribution to Mathematics and History Calculus Miriam Wilson **Outdoor Education Excellence in Physics Anthony Young** Performance Music Ella Hard Agriculture and Horticulture Studies **Classical Studies International Student Awards** Violet Hilton Painted Word Basim Al-Humrani Saudi Arabia **Photography** Van Le Ha Vietnam Contribution to Film Linda Li China and Television Studies Samira Lintzen Germany Film and Television Orion Holder-Monk Morigen China

Studies Adolfo Munoz Solis Chile Sonic Arts Alena Naciva Fiji Graphics Keri Howlett-Hewitt Julie Paula Brazil Contribution to Art Flena Scalettari Italy Sculpture Marcelo Simoes Brazil Geography Theo Toigo Germany

Florence Isaacs

Wenyan Zhang China

**Special Awards** 

The MW Award: Winner: Dani Metin

The Robert Bostock Scholarship:

Winner: Peter Brown

The Jody Davis Memorial Award

Winner: Vivian Christy-Jones

Thomas Stace Cup for most outstanding achievement in sport:

Boys: Izaac O'Hara

Girls: Steph Bennington

**Sports Person of the Year:** 

Boys: Fraser Eruera Girls: Corrina Faimalo

The Brooker Award (Computing)

Winner: Trey Brown

The Huxford Award:
Winner: Lisa McDonald

The BDO Spicer Award for Economics

Winner: Elliot Simons

**Total Trade Supplies Award:** 

Winners: Joey Hackett, Steph Bennington, Callum Fitt-Simpson, Josh Graeme, Cameron Ombler-

Welch

The Katherine Mansfield Birthplace Literature

Award

Winner: Lily Uivel

The John Tapiata Award

Winner: Bea Joblin

Seatoun Arts & Crafts

Winner: Esther Bosshard

The Service to Students Award

Winners: Miriam Wilson, Emma Ashcroft, Helen Morris, Olivia Womack, Henry Cooke, Alana Cooper, Ruby Eade Hanfling, Maddy Brown, Anneliese Tracey, Sophia Dutch, Kiri Olds, Vanessa Cullen, Orion Holder Monk, Jonathon Churton, Francesca Harkness, Anthony Young, Nik Devereux, Stacey Lokum, Rory Stewart, Adrian

The Service to Student Support Award

Winner: Craig Montgomery

The Service to the School Awards

Winner: Florence Isaacs and Tom Coad

The Murray Kanara Award for service to the

school

Gordon

Winner: Troy Ruhe

The Parents' Association Prize

Winner: Crest Group - Emma Eames, Oska Rego,

Morgan Christy-Jones, Lillian Savage

**Deans Awards** 

Y11 - Luuk Abernethy

Y12 - Troy Ruhe

Y13 - Floyd Edwards

The Tusha Gupta Award for All-Round Achievement

Sam Keller

The Wellington High School Peace Prize

Florence Isaacs

**Senior Academic Awards for 2010** 

**Principal's Award for Excellence** 

Lily Uivel, Florence Isaacs, Ruby Eade-Hanfling

Hankins Bequest (runner up to Dux)

Finn Gray

Cousins Award (Dux)

Sam Titchener

Year 9 CERTIFICATES OF ACHIEVEMENT

Mohammad Al- Japanese

Rubayee

Zachary Blakely	Science	Arlo Heynes	English, Mathematics
Taani Brown	Fun Practical Science	Callum Hildred	Classics, Mathematics
Matthew Burke	Digital Media	Stacey Muru	Maori, Physical
Lily Carter	Sports Studies	Stately ividia	Education
Jackson Croft	Physical Education	Ruben O'Hara	Digital Media, Science
Ellery Demuth	Maori	Alanah Pearson	Information Science,
Padraigh Doyle	Physical Education	Alaman i Carson	Physical Education
Samuel Forman	Physical Education	Charlie Volpicelli	Fun Practical Science,
Axel Graham-Wiggins	Science	charic volpicem	Social Studies
Perry Henderson	Spanish	Isabella Austin	Drama, English,
Elis Hickson Rowden	Graphics	isabena /\astin	Mathematics
Oscar Jay	Japanese	Campbell Barrett	Physical Education,
Edward Johnston	Digital Media	campben barrett	Spanish, Sports Studies
Rawiri Karaitiana	Spanish	Lucy Brewerton	English, Mathematics,
Daniel Kemp	Music	Lucy brewerton	Physical Education
Thomas Maker	Mathematics	Thomas Coupe	English, Graphics, Social
	Art	momas coupe	Studies
Jasper Massov		Maghan Fyans	
George McDougall Oliver Normann-	English  Physical Education	Meghan Evans	English, Science, Social Studies
	Physical Education	Eleni Hackwell	
Gasson	Conial Chudian		English, Graphics, Music
Teuila Ofamo'oni-Ah	Social Studies	Charles Hard	Design Technology
Hi	C. tarana		Workshop, English,
Felix Usmar	Science		Health
Elisabeth Oussov	Health	Louis Hefford	English, Science, Social
Luke Porteous	Music		Studies
Finnian Robertson	Information Science	Anna Hill	English, Mathematics,
Els Russell	Design Technology		Social Studies
	Fabrics	Sienna Kelly	Japanese, Science, Social
Stanley Sarkies	Physical Education		Studies
Jarred Taiaroa-	Maori	Thomas Kimber	Design Technology
Campbell			Workshop, Physical
Casey Tengu	Fun Practical Science		Education, Sports Studies
Oscar Thomas	Information Science	Zoe Kraemer	Mathematics, Music
Sylvia Thomas-	Design Technology		Performance, Science
Edmond	Fabrics	Zsontell Levi-Teu	Art, Mathematics,
Waimiringi Wairau-	Maori		Science
Julian		Elijah Mulheron	Drama, Music, Science
James Weaver	Sports Studies	Vita O'Brien	Digital Media, English,
Tyler White	Drama		Mathematics
Edan Wylie	Design Technology	Ngawhera Rangitaawa	Health, Physical
	Fabrics		Education, Physical
Kate Abernethy	Health, Physical		Education, Social Studies
	Education	Jusal Robinson-	Art, Food Technology,
Zarina Ahmed	Physical Education,	Krishnan	Social Studies
	Spanish	Frank Thrift	Classics, Physical
Billie Feehan	Mathematics, Social		Education, Science
	Studies	Henry Tutaka	Drama, Food Technology,

	Physical Education	Connor Leary	Information Science
Emma Houpt	Classics, English, Fun	Anoushka Mackey	English
	Practical Science, Social	James Malcolm	Food Technology
	Studies	Zeb Marshall	Art
Louise Nodder	English, Mathematics,	Rian McManamon	Japanese
	Physical Education, Social	Nerissa Ranginui	Sports Studies
	Studies	Temaara Tararo	Physical Education
Celeste Berdinner	Design Technology	Blake Scott	Information Science
Gereate Beraininer	Fabrics, Information	Lily Smitheman	Drama
	Science, Mathematics,	Oliver Spicer	Science
	Science, Social Studies	Benjamin Wilson	Drama
Trisha Castillo	Classics, Food	Grayson Ziogas	Digital Media
mona castino	Technology, Japanese,	Thomasin Abraham	Graphics, Music
	Mathematics, Science	Sarah-Louise Crawford	Graphics, Physical
Zoe Isaacs	Design Technology	Salali-Louise Clawlold	Education
206 138865	Workshop, English,	Tamara Dunkley	Graphics, Science
	Mathematics, Science,	Dylan Guja	Music Performance,
	Social Studies	Dylaii Guja	Science
Cacha Kanisa		Haila Jamas Kana	
Sasha Kapica	Art, English, Food	Haile James-Kapa	Food Technology,
	Technology,	lagge Lagge	Maori
	Mathematics, Science,	Jesse Leary	English, Physical
Clara w. d. M. A. a. a. a.	Social Studies	N 4: I- N 4 -1/:	Education
Sheryl Wong	Design Technology	Micah McKimm	Design Technology
	Workshop, English,		Workshop, English
	Graphics, Mathematics,	Kimiora Nathan	Design Technology
	Science, Social Studies		Innovation, Maori
		Liam O'Neill	Mathematics, Science
Year 10 Certificate	s of Achievement	Alexander Payne	Science, Sports
Jack Bannister-Sutton	Information Science		Studies
Francesca Berge	Social Studies	Mitchell Reid-Tait	Japanese,
Daisy Cadigan	English	0 11 =	Mathematics
Jeremy Cater-Hook	Social Studies	Sophie Timms	Physical Education,
Annabelle Cole	Social Studies		Social Studies
Ailis Coleman	English	Oscar Whiting	Science, Social Studies
Teresa Collins	Art	Ryan Addison-Jones	English, Mathematics,
Tessa Davies	Physical Education		Physical Education,
Francesca Hamilton	Enterprise Studies		Design Technology
	Design Technology	Ciaran Barr Burns	Design Technology
Anahera Harris	Innovation		Innovation and
Merinda Jackson	English		Workshop,
Seamus Jobson	Mathematics		Mathematics
Jeffrey Jones	Physical Education	Hazel Daniel	Drama, French,
Toby Kingi	Physical Education		Science
Sophia Knott	Food Technology	Liam Ferrige	Physical Education,
Callum Law	Music		Science, Social Studies
Callatti Lavv	TVTG3TC		

Digital Media

Jasper Lean

Monique Hopkinson         French, Mathematics, Science         Petra Parker-Price         Education, Social Studies           Tasha Keddy         Art, English, Spanish         Petra Parker-Price         Design Technology Fabrics, Spanish           Rachel Linton         Food Technology, Mathematics, Music         Physical Education, Social Studies           Lily Mason-Mackay         Art, Mathematics, Science         Workshop, English, Mathematics, Science, Social Studies           Ayeisha Motu         Digital Media, English, Food Technology         Helen Blenkin         Art, English, Graphics, Mathematics, Science, Social Studies           Lucy O'Connell         Design Technology         Helen Blenkin         Art, English, Graphics, Mathematics, Physical Education, Science, Social Studies           Lazel Osborne         English, Food         Adam Sutton         English, Enterprise Studies, Physical Education, Science           Haanahiva Rose         Art, Design         Hugh Sutton         Enterprise Studies, Physical Education, Science           Lauren Thompson         Mathematics, Science, Social Studies         Performance         Hugh Sutton         Enterprise Studies, Physical Education, Science, Social Studies, Spanish           Crysta Lokum         Design Technology Fabrics, English, Mathematics, Science, Social Studies         Physical Education, Science, Social Studies         Physical Education, Science, Social Studies           Scarlett O'Callaghan         Eng	Jake Glover	Mathematics, Physical Education, Social Studies	Ailidh Leslie	Art, Design Technology Fabrics, English, Mathematics, Physical
Rachel Linton	Monique Hopkinson		Petra Parker-Price	Education, Social Studies
Mathematics, Music   Studies, Sports Studies	Tasha Keddy	Art, English, Spanish		English, Mathematics,
Lily Mason-Mackay     Art, Mathematics, Science     Briar Turnbull     Art, Design Technology       Ayeisha Motu     Digital Media, English, Food Technology     Helen Blenkin     Art, English, Graphics, Mathematics, Physical Education, Science, Social Studies       Lucy O'Connell     Design Technology     Helen Blenkin     Art, English, Graphics, Mathematics, Physical Education, Science, Social Studies       Hazel Osborne     English, Food Technology, Social Studies     Adam Sutton     English, Enterprise Studies, Mathematics, Physical Education, Science, Social Studies       Hanahiva Rose     Art, Design Technology     Studies Mathematics, Physical Education, Science, Social Studies, Mathematics, Physical Education, Science, Social Studies     Studies, Music Performance       Lauren Thompson     Mathematics, Physical Education, Science, Social Studies, Physical Education, Science, Social Studies, Spanish     Mathematics, Music, Physical Education, Science, Social Studies, Spanish       Crysta Lokum     Mathematics, Physical Education, Science     Sports Studies       Crysta Lokum     English, Mathematics, Physical Education, Science, Social Studies, Spanish     Yr 10 Certificate in Learning Skills — Achievement       Crysta Lokum     English, Enterprise Studies, Physical Education, Science, Social Studies     Ben Moskovitz       Rosalie Stonyer-Linn     English, Physical Education, Science, Social Studies     Solomon Rose       Rosalie Stonyer-Linn     English, Physical Education, Science, Social Studies Studies     Mathematics, Physical E	Rachel Linton	Food Technology,		Physical Education, Social
Ayeisha Motu  Digital Media, English, Food Technology Lucy O'Connell  Design Technology Morkshop, Mathematics, Social Studies Studies Hazel Osborne Hazel Osborne Hanahiva Rose Hanahiva Rose Lucy D'Connell  Mathematics, Social Studies Hazel Osborne Hanahiva Rose Hanahiva Rose Lauren Thompson Drew Brice Ford Drama, Mathematics, Social Studies Mathematics, Physical Education, Science, Social Studies Mathematics, Music Performance Innovation, Science Maia Holder-Monk Mathematics, Physical Education, Social Studies, Spanish Crysta Lokum Design Technology Fabrics, English, Mathematics, Science Scarlett O'Callaghan English, Enterprise Studies, Physical Education, Social Studies Studies  Rosalie Stonyer-Lini Education, Science, Social Studies Christopher Tait Education, Science, Social Studies Fina Weight Design Technology Fabrics, English, Physical Education, Science, Social Studies Fina Weight Design Technology Fabrics, English, Physical Education, Science, Social Studies Fina Weight Design Technology Fabrics, English, Physical Education, Science, Social Studies Fina Weight Design Technology Fabrics, English, Physical Education, Science, Social Studies Fina Weight Design Technology Fabrics, English, Physical Education, Social Studies Nicholas Weaver Claudia Rapp Information Science, Omar Jackson-Titjen Ellen McNamara Nerissa Ranginui Matt Wilkinson Nerissa Ranginui Matt Wilkinson Nerissa Ranginui Matt Wilkinson Nerissa Ranginui Matt Wilkinson Nerissa Ranginui				•
Ayeisha Motu       Digital Media, English, Food Technology       Mathematics, Science, Social Studies         Lucy O'Connell       Design Technology       Helen Blenkin       Art, English, Graphics, Mathematics, Physical Education, Science, Social Studies         Hazel Osborne       English, Food Technology, Social Studies       Adam Sutton       English, Enterprise Studies, Mathematics, Physical Education, Science, Social Studies         Hanahiva Rose       Art, Design Technology Technology Innovation, Science       Hugh Sutton       Enterprise Studies, Music Physical Education, Science Physical Education, Science, Social Studies Physical Education, Science Physical Education, Science, Social Studies, Spanish Physical Education, Science Social Studies, Science Physical Education, Science, Social Studies       Yr 10 Certificate in Learning Skills — Achievement 10CMM         Crysta Lokum       Design Technology Fabrics, English, Physical Education, Science, Social Studies       Ben Moskovitz Physical Education, Science, Social Studies, Solomon Rose         Scarlett O'Callaghan       English, Physical Education, Science, Social Studies       ToCST         Christopher Tait       English, Physical Education, Science, Social Studies       ToCST         Christopher Tait       English, Physical Education, Science, Social Studies	Lily Mason-Mackay		Briar Turnbull	
Food Technology   Helen Blenkin   Art, English, Graphics, Workshop, Mathematics, Social Studies   Studies				
Design Technology   Helen Blenkin   Art, English, Graphics, Morkshop, Mathematics, Social   Education, Science, Social   Studies   Studies   Education, Science, Social   Studies   Education, Science, Social   Studies   Education, Science, Social   Studies   Education, Science, Social   Mathematics, Physical   Education, Science, Social   Studies   Education, Science, Social   Studies   Education, Science, Social   Education, Science, Social   Studies   Education, Science   Education, Science, Social   Studies   Spanish   Science, Social   Studies   Spanish   Science   Education, Science   Education, Science   Education, Science   English, Mathematics, Physical   Education, Science   English, Mathematics, Physical   Education, Science   English, Enterprise Studies   Solomon Rose   Science   Sports Studies   Solomon Rose   Studies   Studies   Studies   Studies   Solomon Rose   Studies   Studies   Studies   Studies   Studies   Studies   Studies   Studies   Studies   Solomon Rose   Studies   Studi	Ayeisha Motu			
Morkshop, Mathematics, Social StudiesMathematics, Physical Education, Science, Social StudiesEducation, Science, Social StudiesHazel OsborneEnglish, Food Technology, Social 	Lucy O'Connoll	• •	Halan Blankin	
Hazel Osborne  Finglish, Food Findhogy, Social Studies  Adam Sutton Finglish, Enterprise Studies, Budies Adam Sutton Finglish, Enterprise Studies, Adam Sutton Finglish, Enterprise Studies, Budies Adam Sutton Finglish, Enterprise Studies, Budies, Music Performance Performance Performance Performance Performance Performance Performance Performance Performance Physical Education, Science Maia Holder-Monk Mathematics, Physical Education, Science Finglish, Mathematics, Spanish Physical Education, Science Finglish, Mathematics, Science Finglish, Mathematics, Science Person Scarlett O'Callaghan Finglish, Enterprise Studies, Science Finglish, Physical Education, Science, Social Studies Finglish, Physical Education, Science, Social Studies Finglish, Physical F	Lucy O Conneil	•	пејен вјенкін	
Hazel Osborne English, Food Adam Sutton English, Enterprise Studies, Technology, Social Studies Art, Design Technology Innovation, Science Lauren Thompson Mathematics, Science, Social Studies Mathematics, Physical Education, Science Maia Holder-Monk Enterprise Studies, Mathematics, Physical Education, Science Maia Holder-Monk Enterprise Studies, Mathematics, Physical Education, Science Maia Holder-Monk Enterprise Studies, Physical Education, Science Maia Holder-Monk Enterprise Studies, Physical Education, Science Maia Holder-Monk Enterprise Studies, Physical Education, Science Maia Holder-Monk English, Mathematics, Physical Education, Science English, Mathematics, Science Scarlett O'Callaghan English, Enterprise Studies, Physical Education, Social Studies Rosalie Stonyer-Linn English, Physical Education, Science, Social Studies  Fina Weight Design Technology Fabrics, English, Physical Education, Social Studies Fina Weight Design Technology Fabrics, English, Physical Education, Social Studies Fina Weight Design Technology Fabrics, English, Physical Education, Social Studies Fina Weight Design Technology Fabrics, English, Physical Education, Social Studies Fina Weight Design Technology Fabrics, English, Physical Education, Social Studies Fina Weight Design Technology Fabrics, English, Physical Education, Social Studies Digital Media, English, Information Science,  Digital Media, English, Information Science,  Digital Media, English, Information Science,  DIGITAL Weight  Adam Sutton  English, Physical Education, Social Studies  Nerissa Ranginui Matt Wilkinson  DIHZL		• •		•
Hazel Osborne				
Technology, Social Studies Studies Studies Studies Studies Studies Studies Studies Studies Studies, Music Performance Innovation, Science Interprise Studies, Sports Studies Interprise Studies, Sports Studies Interprise Stud	Hazel Osborne		Adam Sutton	
Hanahiva Rose				
Technology Innovation, Science Interprise Studies Interprise S		Studies		Education, Science, Social
Innovation, Science Lauren Thompson Mathematics, Science, Social Studies  Drew Brice Ford Physical Education, Science Maia Holder-Monk Mathematics, Physical Education, Science Maia Holder-Monk Mathematics, Physical Education, Social Studies Spanish  Crysta Lokum Design Technology Fabrics, English, Mathematics, Science Maile James-Kapa Scarlett O'Callaghan English, Enterprise Studies, Physical Education, Social Studies Solomon Rose  Rosalie Stonyer-Linn English, Physical Education, Science, Social Studies Christopher Tait English, Physical Education, Social Studies  Mathematics, Science, Social Studies, Mathematics, Mathematics, Mathematics, Science, Social Studies, Mathematics, Mathematics, Science, Social Studies, Mathematics, Science, Social Stud	Hanahiva Rose	Art, Design		Studies, Music
Lauren ThompsonMathematics, Science, Social StudiesMathematics, Physical Education, Science, Social Studies, Physical Education, ScienceMathematics, Physical Education, Science, Social Studies, Sports StudiesMaia Holder-MonkMathematics, Physical Education, Social Studies, SpanishYr 10 Certificate in Learning Skills —Crysta LokumDesign Technology Fabrics, English, Mathematics, English, Mathematics,10CMMScienceHaile James-KapaScarlett O'CallaghanEnglish, Enterprise Studies, Physical Education, Social StudiesRennie PearsonRosalie Stonyer-LinnEnglish, Physical Education, Science, Social StudiesNicholas WeaverChristopher TaitEnglish, Physical Education, Science, Social StudiesNicholas WeaverChristopher TaitEnglish, Physical Education, Science, Social StudiesClaudia RappFina WeightDesign Technology Fabrics, English, Physical Education, Social StudiesOmar Jackson-Titjen Ellen McNamara Nerissa Ranginui Matt WilkinsonGareth JonesDigital Media, English, Information Science,Matt Wilkinson		Technology		Performance
Science, Social Studies Drama, Mathematics, Physical Education, Science Maia Holder-Monk Mathematics, Physical Education, Social Studies, Spanish Crysta Lokum Design Technology Fabrics, English, Mathematics, Physical Education, Social Science Scarlett O'Callaghan English, Enterprise Studies, Physical Education, Social Studies Rosalie Stonyer-Linn English, Physical Education, Social Studies Christopher Tait English, Physical Education, Science, Social Studies Design Technology Fabrics, English, Physical Education, Social Studies Christopher Tait English, Physical Education, Science, Social Studies Fina Weight Design Technology Fabrics, English, Physical Education, Social Studies Omar Jackson-Titjen Ellen McNamara Nerissa Ranginui Matt Wilkinson Jinformation Science, IOHZL			Hugh Sutton	Enterprise Studies,
Drew Brice Ford Physical Education, Science Physical Education, Science Education, Science Education, Social Studies, Sports Studies  Maia Holder-Monk Mathematics, Physical Education, Social Studies, Spanish Personal Education, Social Studies, Spanish Personal English, Mathematics, English, Mathematics, Science Haile James-Kapa Scarlett O'Callaghan English, Enterprise Studies, Physical Education, Social Studies Solomon Rose  Rosalie Stonyer-Linn English, Physical Education, Science, Social Studies Sudies Solomon Rose  Christopher Tait English, Physical Education, Science, Social Studies Claudia Rapp Education, Science, Social Studies Omar Jackson-Titjen Ellen McNamara Nerissa Ranginui Nerissa Ranginui Matt Wilkinson  Gareth Jones Digital Media, English, Information Science, 10HZL	Lauren Thompson	•		
Maia Holder-Monk Mathematics, Physical Education, Social Studies, Spanish Crysta Lokum Design Technology Fabrics, English, Mathematics, Science Haile James-Kapa Scarlett O'Callaghan English, Enterprise Studies, Physical Education, Social Studies Rosalie Stonyer-Linn English, Physical Education, Science, Social Studies Christopher Tait English, Physical Education, Science, Social Studies Christopher Tait Design Technology Fabrics, English, Physical Education, Social Studies Fina Weight Design Technology Fabrics, English, Physical Education, Social Studies  Gareth Jones Digital Media, English, Information Science,  Mathematics, Physical Achievement Achievement  Achievenia in Learining Skills -  Achievemical Scills  Achievement  Achievenia in Learining Skills  Achievelia in Learining Skills  Achievelia in Learining Skills  Achievelia in Learining Skills  Achievelia in L				•
Maia Holder-Monk Education, Social Studies, Spanish Crysta Lokum Design Technology Fabrics, English, Mathematics, Science Scarlett O'Callaghan English, Enterprise Studies, Physical Education, Social Studies Rosalie Stonyer-Linn English, Physical Education, Science, Social Studies Christopher Tait English, Physical Education, Science, Social Studies  Fina Weight Design Technology Fabrics, English, Physical Education, Social Studies  Fina Weight Digital Media, English, Information Science,  Digital Media, English, Information Science,  Nr 10 Certificate in Learning Skills — Achievement  10CMM  Ben Moskovitz Rennie Pearson Solomon Rose Nicholas Weaver 10CST  Kat Miller Claudia Rapp 10CWE  Omar Jackson-Titjen Ellen McNamara Nerissa Ranginui Matt Wilkinson 10HZL	Drew Brice Ford			
Education, Social Studies, Spanish  Crysta Lokum  Design Technology Fabrics, English, Mathematics, Science  Scarlett O'Callaghan  English, Enterprise Studies, Physical Education, Social Studies  Rosalie Stonyer-Linn  English, Physical Education, Science, Social Studies  Christopher Tait  English, Physical Education, Science, Social Studies  Christopher Tait  Design Technology Fabrics, English, Physical Education, Science, Social Studies  Fina Weight  Design Technology Fabrics, English, Physical Education, Social Studies  Gareth Jones  Digital Media, English, Information Science,  Studies  Prina Weight  Design Technology Fabrics, Ellen McNamara Matt Wilkinson  10HZL	Maia Holder Mank	•		Sports Studies
Crysta Lokum  Design Technology Fabrics, English, Mathematics, Science Scarlett O'Callaghan  English, Enterprise Studies, Physical Education, Social Studies  Rosalie Stonyer-Linn  Christopher Tait  English, Physical Education, Social Education, Science, Social Studies  English, Physical Education, Social Studies  Christopher Tait  English, Physical Education, Science, Social Studies  Christopher Tait  English, Physical Education, Science, Social Studies  Fina Weight  Design Technology Fabrics, English, Physical Education, Social Studies  Gareth Jones  Digital Media, English, Information Science,  Achievement  Achievender  Achieventain Learning Skiis  Achieventain Learning Skiis	IVIAIA HOIGET-IVIOTIK	•		
Crysta Lokum  Design Technology Fabrics, English, Mathematics, Science  Haile James-Kapa  Ben Moskovitz  Rennie Pearson Studies  Rosalie Stonyer-Linn English, Physical Education, Social Studies  Christopher Tait English, Physical Education, Science, Social Studies  Christopher Tait English, Physical Education, Science, Social Studies  Fina Weight Design Technology Fabrics, English, Physical Education, Social Studies  Gareth Jones Digital Media, English, Information Science,  10CMM  Nicholas Weaver  10CST Claudia Rapp Claudia Rapp 10CWE  Omar Jackson-Titjen Ellen McNamara Nerissa Ranginui Matt Wilkinson 10HZL			Yr 10 Certificate in	Learning Skills –
English, Mathematics, Science  Scarlett O'Callaghan  English, Enterprise Studies, Physical Education, Social Studies  Rosalie Stonyer-Linn  English, Physical Education, Science, Social Studies  Christopher Tait  English, Physical Education, Science, Social Studies  Christopher Tait  English, Physical Education, Science, Social Studies  Fina Weight  Design Technology Fabrics, English, Physical Education, Social Studies  Gareth Jones  Digital Media, English, Information Science,  10CMF  Claudia Rapp  Claudia Rapp  Ellen McNamara Nerissa Ranginui Matt Wilkinson  Matt Wilkinson  10HZL	Crvsta Lokum		Achievement	
Science  Haile James-Kapa  English, Enterprise Studies, Ben Moskovitz  Physical Education, Social Rennie Pearson Studies  Rosalie Stonyer-Linn English, Physical Nicholas Weaver Education, Science, Social Studies  Christopher Tait English, Physical Education, Science, Social Studies  Christopher Tait English, Physical Education, Science, Social Studies  Fina Weight Design Technology Fabrics, English, Physical Education, Social Studies  Gareth Jones Digital Media, English, Information Science,  Information Science, Information Science,  Matt Wilkinson  10HZL	, , , , , , , , , , , , , , , , , , , ,		10CMM	
Rosalie Stonyer-Linn  English, Physical Education, Social Studies  Rosalie Stonyer-Linn  English, Physical Education, Science, Social Studies  Christopher Tait  English, Physical Education, Science, Social Education, Science, Social Studies  Fina Weight  Design Technology Fabrics, English, Physical Education, Social Studies  Fina Weight  Design Technology Fabrics, English, Physical Education, Social Studies  Matt Wilkinson  Matt Wilkinson  Matt Wilkinson  Matt Wilkinson  Matt Wilkinson		Science	Haile James-Kapa	
Rosalie Stonyer-Linn  English, Physical Education, Science, Social Studies  Christopher Tait  English, Physical Education, Science, Social Education, Science, Social Studies  Fina Weight  Design Technology Fabrics, English, Physical Education, Social Studies  Digital Media, English, Information Science,  Solomon Rose  Nicholas Weaver  10CST  Kat Miller Claudia Rapp  10CWE  Omar Jackson-Titjen Ellen McNamara Nerissa Ranginui Matt Wilkinson  10HZL	Scarlett O'Callaghan	English, Enterprise Studies,	Ben Moskovitz	
Rosalie Stonyer-Linn  English, Physical Education, Science, Social Studies  Christopher Tait  English, Physical English, Physical Education, Science, Social Studies  Fina Weight  Design Technology Fabrics, English, Physical Education, Social Studies  Digital Media, English, Information Science,  Nicholas Weaver  10CST  Kat Miller Claudia Rapp  10CWE  Omar Jackson-Titjen Ellen McNamara Nerissa Ranginui Matt Wilkinson  10HZL		Physical Education, Social	Rennie Pearson	
Education, Science, Social Studies  Christopher Tait  English, Physical Education, Science, Social Studies  Fina Weight  Design Technology Fabrics, English, Physical Education, Social Studies  Digital Media, English, Information Science,  Tocs  Kat Miller Claudia Rapp  10CWE  Omar Jackson-Titjen Ellen McNamara Nerissa Ranginui Matt Wilkinson  10HZL			Solomon Rose	
Christopher Tait  English, Physical Education, Science, Social Studies  Fina Weight  Design Technology Fabrics, English, Physical Education, Social Studies  Digital Media, English, Information Science,  Kat Miller Claudia Rapp  10CWE  Omar Jackson-Titjen Ellen McNamara Nerissa Ranginui Matt Wilkinson  10HZL	Rosalie Stonyer-Linn	• ,	Nicholas Weaver	
Christopher Tait  English, Physical Education, Science, Social Studies  Fina Weight  Design Technology Fabrics, English, Physical Education, Social Studies  Gareth Jones  Digital Media, English, Information Science,		·	10CST	
Education, Science, Social Studies  Pina Weight  Design Technology Fabrics, English, Physical Education, Social Studies  Gareth Jones  Digital Media, English, Information Science,  Education, Science, Social  10CWE  Omar Jackson-Titjen Ellen McNamara Nerissa Ranginui Matt Wilkinson  10HZL	Chuistaulau Tait		Kat Miller	
Fina Weight  Design Technology Fabrics, English, Physical Education, Social Studies  Pareth Jones  Studies  Omar Jackson-Titjen Ellen McNamara Nerissa Ranginui Matt Wilkinson  Information Science,  10HZL	Christopher Tait	,	Claudia Rapp	
Fina Weight  Design Technology Fabrics, English, Physical Education, Social Studies  Gareth Jones  Digital Media, English, Information Science,  Omar Jackson-Titjen Ellen McNamara Nerissa Ranginui Matt Wilkinson  10HZL			10CWE	
English, Physical Education, Social Studies  Gareth Jones  Digital Media, English, Information Science,  Ellen McNamara Nerissa Ranginui Matt Wilkinson  10HZL	Fina Weight		Omar Jackson-Titjen	
Social Studies  Gareth Jones  Digital Media, English, Information Science,  Nerissa Ranginui  Matt Wilkinson  10HZL	Tina Weight		Ellen McNamara	
Information Science, 10HZL			_	
information science,	Gareth Jones	Digital Media, English,		
Mathematics, Science Thomas Davids		Information Science,	10HZL	
		Mathematics, Science	Thomas Davids	

Merinda Jackson

Oli Keen

Alice LaHatte

Alona Perry

Sam Wallington

Benjamin Wilson

#### 10LES

Jessika Finau

Lahela Glennon-Sakaria

Anahera Harris

Seamus Jobson

Gene Orchard Sparkes

Kayne Rongo

#### 10LSC

Issa Farah

Jasper Lean

Shannon Talivai-Johnson

#### **10MND**

Jon Baddeley

Ryan O'Fallon

#### 10MYS

Jack Bannister-Sutton

Harry Brooke-White

Sophia Knott

Louisa Shepherd

#### 10PAJ

Lachy Mackintosh

Rohan Molloy

Oliver Spicer

Vanessa Taal

#### 10PRJ

Abdi Abdisamad

Ciaran Barr Burns

George Hollis

Bree MacFarlane

**Mohamed Osman** 

#### **10SLR**

Kanin Clarke

Maara Ruhe

Deilin Taula

William Upchurch

#### **10SNP**

Reno Black

George Rowe

#### 10SRJ

Monique Hopkinson

Leo Langridge

Joe Morris-Lee

Campbell Simpson

Isaiah Taoai

#### 10STJ

Liam Anthony

Cheyenne Dayal

**Zachary Francis** 

Cam Morris

Indara Pania

## Yr 10 Certificate in Learning Skills – Distinction 90 – 94%

#### 10CWE

Jeff Jones

Stephen Monty

Fina Weight

Lisa Wollner

#### 10HZL

Liam Ferrige

Kelly Harrison

Tallulah McLean

Connor Morrison-Mills

#### 10LSC

Robbie Iversen

Salah Khalif

#### **10MND**

Daisy Cadigan

Jarrod Coventry

Hazel Daniel

Jake Glover

#### 10MYS

Thomas Becker

Ben Evans

Kimiora Nathan

**Christopher Tait** 

#### 10PAJ

Amber Beardslee

Liam O'Neill

Lily Wilson

#### 10PRJ

Rachel Linton

Hannah van Seventer

#### **10SLR**

Dylan Patel

#### 10SNP

Mo Carthony

Sophia Focas

Cody Mackintosh Andrews

Josh Metcalfe

**Blake Scott** 

#### 10SRJ

Tasha Keddy

Zeb Marshall

Oscar Whiting

#### 10STJ

Ollie Abdust

Frankie Berge

Jeremy Cater-Hook

Francesca Hamilton

Steph Kebbell

## Certificate in Learning Skills – High Distinction 95% +

#### **10CMM**

**Tessa Davies** 

Conor Ivory

James Malcolm

Lily Mason-Mackay

Ayeisha Motu

#### 10CST

**Daniel Braithwaite** 

Azalia Cowlin

**Toby Kingi** 

Aria McInnes

Sailesh Patel

Hanahiva Rose

Adam Sutton

William Thomas

#### 10CWE

Teresa Collins

#### 10HZL

Ryan Addison-Jones

Mitchell Reid-Tait

#### 10LES

Thomasin Abraham

**Gareth Jones** 

Callum Law

Scarlett O'Callaghan

Lucy O'Connell

**Hugh Sutton** 

#### 10LSC

**Ruby Boonzaier** 

Dylan Guja

Hazel Osborne

Petra Parker-Price

#### 10MND

Maia Holder-Monk

Alexander Payne

Rosalie Stonyer-Linn

#### 10MYS

Jesse Leary

#### 10PAJ

Annabelle Cole

Ailis Coleman

Sophie Timms

#### 10PRJ

Anoushka Mackey

#### 10SLR

**Connor Leary** 

Ailidh Leslie

Lauren Thompson

**Briar Turnbull** 

#### 10SNP

Sarah-Louise Crawford

Crysta Lokum

Rian McManamon

#### 10SRJ

Helen Blenkin

#### 10STJ

**Drew Brice Ford** 

Tamara Dunkley

#### Year 9 Attendance Awards

Kate Abernethy

Erin Scott

Isabella Austin

**April Bingley** 

Trisha Castillo

**Brennan Corlett** 

Quang Dang

Milan Maule

Kristopher Devereux

Anna Hill

Edward Johnston Zoe Kraemer

Zsontell Levi-Teu
Joyce McKinlay

Joshua McNaughton
Oliver Normann-Gasson

Ruben O'Hara

Ngawhera Rangitaawa

Stanley Sarkies Rhiannon Saxon Oscar Thomas

Sylvia Thomas-Edmond

James Weaver

#### **Year 10 Attendance Awards**

**Madison Carthony** 

Tessa Davies Dylan Guja Hazel Osborne Sailesh Patel Briar Turnbull Nicholas Weaver

#### 1st in Faculty Year 9

Celeste Berdinner Technology

Thomas Kimber Physical Education and Health

Thomas Maker Mathematics

Elijah Mulheron Arts

Louise Nodder Social Sciences
Sheryl Wong Science, Languages

### 1<sup>st</sup> in Faculty Year 10

Ciaran Barr Burns Technology

Teresa Collins Arts

Maia Holder-Monk Social Sciences

Tasha Keddy Languages

Petra Parker-Price Physical Education and Health

Mitchell Reid-Tait Science

Adam Sutton Mathematics

#### **Y9 Leading Learner awards**

Celeste Berdinner Ridling
Zoe Isaacs Cousins
Sheryl Wong La Trobe

#### Y10 Leading Learner awards

Helen Blenkin Kelly
Drew Brice Ford Priestley
Tessa Davies Riley
Petra Parker-Price Royal

#### Year 9 dean's award

Henly Tutaka

#### Year 10 dean's award

Petra Parker-Price



### 125 years

### **Wellington Technical College**

**Wellington High School** 



#### Celebration 22 – 24 April 2011

#### **Easter weekend**

If you would like to register, please email your interest to

admin@whs.school.nz or go to

www.whs.school.nz and click on reunion 2011

We will be looking for helpers towards the end of the year so

mark your calendar now

#### How to buy your netbook for your student

#### Option 1 – Purchase through <a href="http://lapshop.co.nz/all/">http://lapshop.co.nz/all/</a>



- 2) Scroll down and click on the link for Wellington High School
- 3) We are recommending 2 models for purchase we prefer the HP model as a more robust netbook with a better care plan but see the Lenovo as a good and cheaper alternative. As you will notice the specs are almost identical. At time of writing, the HP netbook being sold is the HP Mini 5102 but this may have been upgraded to the HP Mini 5103.
- 4) Add ons: we would strongly recommend the care packs as problems with hardware cannot be supported by our technical staff. The netbooks are covered by the Consumer Guarantees Act but the care packs provide a level of service that will reduce inconvenience if something goes wrong beyond a student's control. The HP onsite care pack means that an HP technician comes to the school and immediately repairs any fault meaning a student will have the machine returned in the same day (in the same hour in some cases). The Lenovo cannot offer this level of care and the student will need to send the machine to Auckland in such cases.
- 5) The website utilises a standard 'shopping cart' model and will ship the machine to your door. Once you have added an item to your shopping cart you need to return through the 'Lapshop for Schools' link to add additional items.



6) The checkout offers the following payment options: credit card, direct debit, cheque, or leasing.

7) Only Wellington High School students are eligible for this offer so a valid student ID needs to be entered on the page of Billing / Delivery Details. This ID is contained in the letter accompanying this sheet.

Staff/Student ID \*

8) Shipping should take between 3-5 days.

#### Option 2 - Purchase elsewhere or use an existing machine

We are happy for you to purchase elsewhere or use a machine from home (including laptops although they are more cumbersome for the school environment) but please make sure it conforms to the minimum specifications listed below.

#### Minimum specs

Processor: Intel Atom 1.66GHz or better.

RAM: 2GB recommended.

Hard Drive: at least 80Gb recommended.

**Display:** minimum 10.1-inch diagonal recommended. Camera: Integrated Web Camera recommended.

**Graphics:** Intel Integrated Graphics Media Accelerator or better.

**Connectivity:** Ethernet, g/n Wireless.

**Interfaces:** 3 × USB 2.0 ports recommended, VGA connection recommended.

**Keyboard/Input Device:** as close to full size as possible recommended.

Battery: 6 Cell Lithium-ion battery or equivalent – will give the student around 6 hours of use (will need to be looked

after).

Operating System: Windows 7 Starter / Windows XP supports all software used in netbook classes – other

Operating Systems may not.

**Warranty:** we would recommend a 3 year care pack.

Please note that Macs that conform to similar specifications can also be used. We are a PC school for the most part but we can support Macs.

Insurance – in most cases your home contents will cover your netbook but please check your policy to ensure this is the case otherwise separate insurance will need to be taken out.

Dominic Killalea **Deputy Principal** 

Ph: 385 8911 # 898

Email: dominic.killalea@whs.school.nz

## WELLINGTON HIGH SCHOOL SCHOOL PERFORMANCE 2010

## please return by 20 December 5. Strongly Disagree

				_	5. S	rongly	Disag	gree	-
Plea	se complete all the questions by circling the number which				4. Disa	gree			
арр	lies, using a pen.			3. Neith	er Agree	/Disag	ree	1	
Fee	free to write additional comments.		2. Ag	ree			1		
		1. Sti	rongly	Agree		1			
Con	munication with Families		- 37	<b>3</b>					
1.	The school keeps me informed about my student.				1	2	3	4	5
	The newsletters are informative and tell me what I need to know.				1	2	3	4	5
3.	I visit the school website regularly.				1	2	3	4	5
4.	I visit the school intranet (moodle) regularly.				1	2	3	4	5
	Being able to view the daily notices online is helpful				1	2	3	4	5
6.	I visit the student-parent portal regularly				1	2	3	4	5
7.	I use the online school calendar regularly				1	2	3	4	5
	The Parent A-Z is helpful.				1	2	3	4	5
	I know who to approach with a problem				1	2	3	4	5
	Teachers are accessible and helpful.				1	2	3	4	5
	Deans are accessible and helpful.				1	2	3	4	5
	Senior management are accessible and helpful				1	2	3	4	5
	When I approach the school with a problem, people are helpful.				1	2	3	4	5
	When I come to school I find it welcoming and friendly.				1	2	3	4	5
	lent Learning				<u> </u>				
	I am responsible for my student's attendance at school				1	2	3	4	5
	The reports I receive about my student tell me all I need know.				1	2	3	4	5
	I believe reports nights with subject teachers are vital				1	2	3	4	5
	Teacher feedback at report night is informative and useful				1	2	3	4	5
	(Yr9 & 10 parents only) I believe the learning conversations have been	uooful			1	2	3	4	5
	My student seems to be learning at an appropriate rate.	useiui	l		1	2	3	4	5
	My student receives appropriate assistance with learning difficulties.				1	2	3	4	5
	My student receives appropriate assistance with learning difficulties.  My student receives appropriate extension in areas of strength.				1	2	3	4	5
	I understand the school's expectations for homework.				1	2	3	4	5
	The level of homework set is appropriate.				1	2	3	4	5
	I am happy with my student's teachers.				1	2	3	4	5
	(Yr11-13 parents only) I believe my student is well prepared for NCEA				1	2	3	4	5
	(Yr9-10 parents) I have found the junior credit system a motivator for my	, ctude	nnt .		1	2	3	4	5
	(113-10 parents) Have found the junior credit system a motivator for my	Stude	JIII.		+ •				-
					1	2	3	4	5
	My student feels safe at Wellington High School.	froo			1	2	3	4	5
	I know WHS has a drug-free strategy and tries to keep the school drug I believe the school should continue to ban cigarette smoking.	ii ee.			1	2	3	4	5
					1	2	3	4	5
	My student knows who to approach for help.  WHS offers fine opportunities in sport.				1	2	3	4	5
					1	2	3	4	5
	WHS offers fine opportunities in cultural activities.  Pastoral and counselling support is readily available to students.				1	2	3	4	5
	My student has used the careers services at school				1	2	3	4	5
	•				1	2	3	4	5
	I am happy my student is at WHS.				1	2	3	4	5
	I believe my student is rewarded for effort.  rd of Trustees				+ '		J	+	-
					1	2	3	4	5
JÖ.	I know how to get in touch with a Board member.	a.l.a			_	2	3	4	5
20	I think school fees & donations should be increased every year with infla	alion			1	2	3	4	5
	I believe I have adequate opportunity to participate in school activities								1 0