THE BEST SCHOOLS IN AUCKLAND

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THANKS TO Symmetry Studio, Head High at South Pacific pictures and the many cold children whose uniforms were appropriated by Jules Armishaw.

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SCHOOLS DATA Sources and Methodology

The Ministry of Education data we have analysed is for 2019. Data for 2020 is not yet available as the Ministry of Education needs to conduct considerable processing to be able to report achievement data consistently and robustly. Despite the best efforts on the part of the Ministry of Education we have uncovered - working alongside some Auckland schools - that there are discrepancies in the data they have provided us due to coding they have conducted to process international qualification and scholarship subjects. These discrepancies result in lower attainment figures being reported to us than the students and schools achieved. Where these have been obvious errors, we have redacted these data, but where school attainment is being consistently under-reported it is more difficult to spot, so, we would like to emphasise that schools that offer alternative examination pathways (i.e. Cambridge Assessment International Education, International Baccalaureate) may be performing even better than these Ministry of Education data report. Even with the data issues around alternative education pathways, the Ministry of Education data provided is still the fairest and most comparable data available to help students and parents to understand how schools are performing academically.

The Ministry of Education calculates University
Entrance pass rates based on every Year 13 student in a
given year rather than only counting students who are eligible to receive UE going into Year 13. As some vocational
pathways lead students to conduct further Level 2 studies rather than sitting University Entrance level subjects,
these schools will receive lower pass rates despite the
schools doing an excellent job of educating their students.

Consequently, we have elected in addition to report on University Entrance attainment we have investigated attainment by schools for each subject at Level 1.

We report schools that perform better than the average for schools within the same decile for each learning area. For example, each decile 2 school is compared to

the average of all Auckland decile 2 schools. This is an unweighted average across schools (an average of averages). Because schools differ substantially in size, this means that that the "decile 2 average" isn't the average student performance in decile 2 schools, it's the average school value across decile 2 schools. School subjects with an asterisk are performing above average for that decile for that subject. The schools are only compared within decile group, which assumes it is valid to compare all "decile 2" schools to one another. Decile reflects the socio-economic background of the catchment the schools are in - not the background of the students who enrol in those schools. Consequently, the Ministry of Education is transitioning the allocation of school funding from being based on decile to a more equitable measure based on the socio-economic background of students enrolling in each school.

In addition to this we have identified the Top 10 schools in terms of Level 1 achievement rates at the school level (proportion of students who pass Level 1 for that subject area, rather than a reflection of how well they pass) across all of Auckland for each subject area. Schools with less than 10 participating students were excluded from the final top 10 subject performance list. Some subject fields had low pass rates if we included the 10th best performing school, so we also included a threshold that to be in one of these top lists 80% or more Level 1 students in that Subject Field needed to have passed. This resulted in a Top 2 list for "Primary Industries", a Top 3 list for "Other - not elsewhere classified", a Top 5 list for "Field Māori" and Top 10 lists for all other subject areas.

"Field Māori" contains all courses to do with Māori culture except for "Te Reo Māori". "Other - not elsewhere classified" contains all courses that do not sit within one of the other groupings (Cadet Forces; Career Guidance, Consultation, and Education; Life skills/Personal development; Civil Defence; Early Childhood Education; Teacher and Trainer Education; Fire and Rescue Services;

Archives and Records Management; Infrastructure and Civil Engineering; Supported Learning; Librarianship, Records, Archives, and Collections Management; Marketing, Advertising, and Public Relations; Public Sector Services; Sales, Distribution, and Logistics; Service Sector; Tourism, Hospitality, and Travel).

Selection effects are likely to be in play with some schools with Top 10 designations; for example, schools who restrict second language learning to high achieving students will have higher Level 1 pass rates for those students than those who open it up to all students. The attainment by learning area is not necessarily a reflection of student performance, because it is also influenced by the subjects that are chosen by students at each school. There will be a difference in the cohorts participating in learning areas at each school based on the characteristics and culture of the school. For example, Te Kura Māori o Ngā Tapuwae has high attainment relative to the average decile 2 school in Field Māori and Te Reo – this is likely to be driven by the school's foundation in mātauranga Māori as a Māori medium kura.

Teaching tenure has been defined to be the number of years a teacher has been paid on a teacher collective and it only considers the staff's main role for the year. This data does not go back past 2004 so it doesn't correctly represent experience for teachers at the higher end (17+ years)

LIMITATIONS TO OUR APPROACH

Some schools take in students with learning support needs and these students learn alongside other students at school. These student's grades can feature in the totals presented here so a school having students who missed Level 1 may be a good reflection on a school – a school that is preparing all its students to be better adults.

Not all students intend to go to University and some subjects are only offered up to Level 2. Some students who are getting great grades are sitting further Level 2 papers in Year 13 (which are not available at Level 3) that are setting them up better for specific careers. Simply comparing UE pass rates fails to recognise the excellent work these schools are doing setting these students up for their future as some students who are excelling are not sitting enough Level 3 papers to get UE.

Education is more than passing exams and our schools are doing a great job at nurturing and developing our young people. Measuring this is hard and we don't have the data to look much deeper than academic performance and identifying schools that have won sporting and music competitions, but parents and prospective students can get a great sense of this by talking to teachers and students on school visits.

Reading the Radar Charts

Each school's results, discovered using the above methodology are displayed by subject on radar charts in the following pages. Roughly speaking, The humanities sit over the bottom half of the charts while Science, Maths and Technology based subjects are in the top half. The better a school does at a subject the closer to the edge the data point will display on the chart with 100% results around the outside edge.

SUBJECT CODES

- 1. The Arts
- 2. Field Maori
- 3. Te Reo Maori
- 4. English and Comms
- 5. Languages
- 6. Social Sciences
- 7. Sciences
- 8. Maths and Statistics
- 9. Engineering and Manufacturing
- 10. Technology
- 11. Primary Industries
- 12. Health and Phys-Ed
- 13. Other/Not Classified

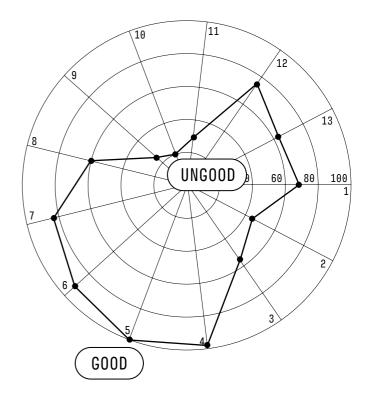


FIG 1. A school good at English and Languages but not so good at Maths and Technology.

Kantar and Dr Will Konig

These analyses have been conducted by Dr Will Koning and his team at Kantar. Kantar is the world's leading data, insights, and consulting company.

WHAT DOES KANTAR SPECIALISE IN?

Our offer covers the breadth of techniques and technologies, from purchase and media data to predicting long term trends; from advanced analytics and machine learning to workshop facilitation; from neuroscience to political polls; from large scale quantitative studies to qualitative research, incorporating ethnography and semiotics.

WHAT IS KANTAR'S GREATEST STRENGTH?

Our strength lies in the unrivalled diversity of our people, methodologies, specialisms, and points of view that seamlessly fuse to give us a unique and complete understanding of people, across the world. We don't just help clients understand what's happened, we tell them why and how they can shape the future.

TELL US ABOUT THE THE METRO AUCKLAND SCHOOLS STUDY?

We are honoured to be brought back in by Metro to help our tamariki and rangatahi select the schools that are best for them. We have sourced the data used in this study from the Ministry of Education. These data are important - containing achievement data about students and schools - and as such we have designed our analyses to raise the mana of the students and schools that these data are about. For example, as not all students go on to sit UE and as not all subjects are available at Level 3, we have chosen to celebrate achievement at Level 1 as well as at Level 3. As most of the data we have is about academic achievement, we stress throughout that this is only part of getting a great education and we don't have visibility of many of the great things these students and schools are accomplishing. You can get a sense of these things from open days where you can meet the teachers and current students.

We have introduced a couple of changes from when we last analysed these data in 2019; we are now celebrating the TOP 10 schools for each subject area at Level 1, and we are conducting geospatial analyses to help tamariki and rangatahi evaluate schools near where they live. The remainder of our approach is similar to last time; we report on data about the schools, the number of students who receive scholarships, the proportion of students who gain University Entrance, and we compare academic achievement by subject area within Deciles to celebrate where schools are performing above average.

Contact Dr Will Koning at Kantar will.koning@kantar.com



DECILE ONE

AKL SEVENTH-DAY ADVENTIST HS DE LA SALLE COLLEGE JAMES COOK HIGH SCHOOL Co-Ed GENDER 9-15 YEARS 285 ROLL Boys GENDER 7-15 YEARS 931 ROLL Co-Ed GENDER 9-15 YEARS 1213 ROLL NCEA/NZQF Q.P. 12 T.T. NCEA/NZQF Q.P. 14 T.T. 35 LEAVERS NCEA Q.P. 162 LEAVERS 292 LEAVERS 12 т.т. Mangere-Otahuhu territorial authority Ōtara-Papatoetoe TERRITORIAL AUTHORITY Manurewa TERRITORIAL AUTHORITY O SCHOLARSHIP AND/OR OUTSTANDING STUDENTS O SCHOLARSHIP AND/OR OUTSTANDING STUDENTS 1 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS U.E. ACHIEVEMENT % U.E. ACHIEVEMENT % U.E. ACHIEVEMENT % 10 10 2015 2016 2017 2015 2016 2017 2018 2019 2016 2017 2019 % ATTAINED LEVEL 1 OR BETTER % ATTAINED LEVEL 1 OR BETTER % ATTAINED LEVEL 1 OR BETTER

KIA AROHA COLLEGE

Co-Ed gender 7-15 years 173 roll

31 LEAVERS NCEA O.P. 16 T.T.

Ōtara-Papatoetoe TERRITORIAL AUTHORITY

$\boldsymbol{\theta}$ scholarship and/or outstanding students



% ATTAINED LEVEL 1 OR BETTER

MĀNGERE COLLEGE

CO-Ed GENDER 9-15 YEARS 679 ROLL

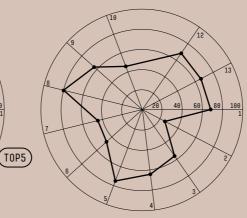
173 LEAVERS NCEA/NZQF Q.P. 13 T.T.

Mangere-Otahuhu territorial authority

1 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS



% ATTAINED LEVEL 1 OR BETTER



MANUREWA HIGH SCHOOL

Co-Ed GENDER 9-15 YEARS 2009 ROLL

490 LEAVERS NCEA/NZQF/NZS 10 T.T.

Manurewa territorial authority 3 scholarship and/or outstanding students

U.E. ACHIEVEMENT %

30

20

10

90

2015 2016 2017 2018 2019

% ATTAINED LEVEL 1 OR BETTER

McAULEY HIGH SCHOOL

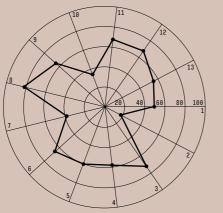
Girls GENDER	9-15 YEARS	787 ROLL
154 LEAVERS	NCEA Q.P.	12 т.т.

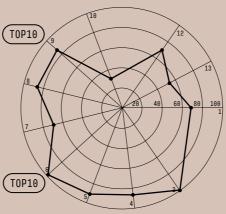
Māngere-Ōtāhuhu territorial authority

1 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS



% ATTAINED LEVEL 1 OR BETTER





<u>KEY</u>

GENDER

Boys/Girls only or Co-Ed

YEAR

School years offered

ROLL

Total number of students

LEAVERS

Total school leavers

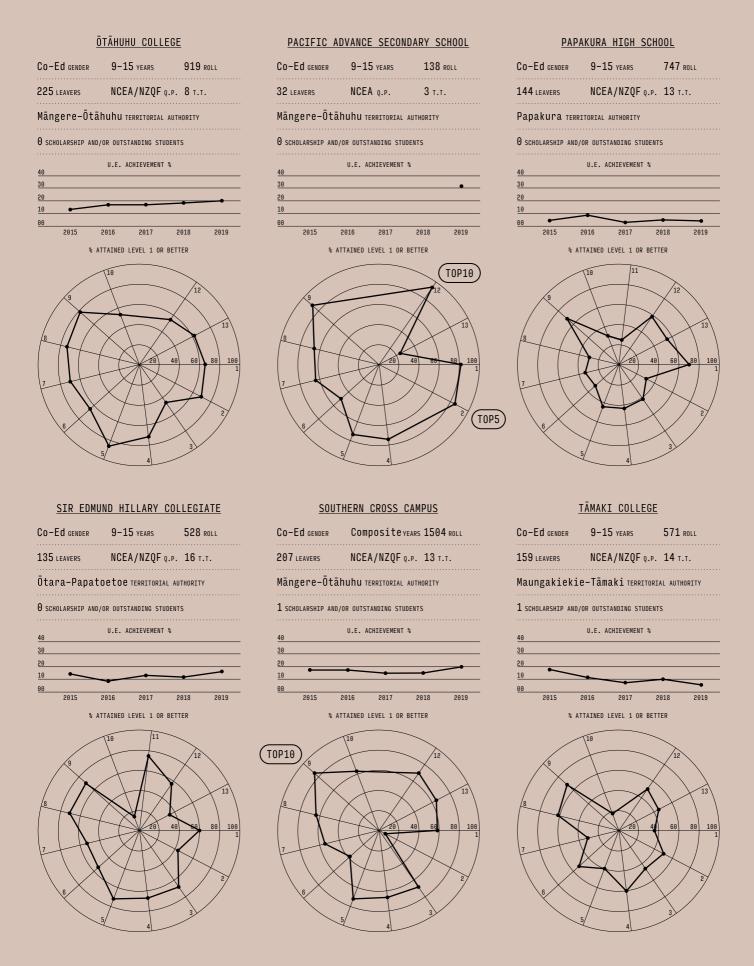
T.1

Median years teaching tenure

Q.P

Qualification pathways

- ₁ The Arts
- 2 Field Māori
- ₃ Te Reo Māori
- 4 English and Comms
- 5 Languages
- 6 Social Sciences
- 7 Sciences
- 8 Maths and Statistics
- 9 Engineering and Manufacturing
- 10 Technology
- 11 Primary Industries
- 12 Health and Phys-Ed
- 13 Other/Not Classified



TANGAROA COLLEGE

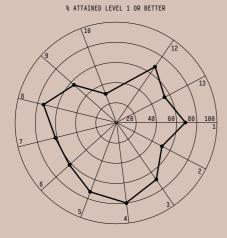
Co-Ed GENDER 9-15 YEARS 796 ROLL 206 LEAVERS NCEA/NZQF Q.P. 13 T.T. Ōtara-Papatoetoe TERRITORIAL AUTHORITY 2 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS U.E. ACHIEVEMENT % 40 2015

2017

2018

2019

2016



WESLEY COLLEGE

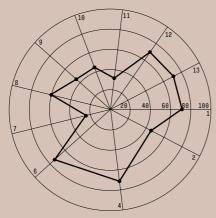
Co-Ed GENDER	7-15 YEARS	362 ROLL
86 LEAVERS	NCEA Q.P.	12 т.т.

Franklin TERRITORIAL AUTHORITY

O SCHOLARSHIP AND/OR OUTSTANDING STUDENTS



% ATTAINED LEVEL 1 OR BETTER



<u>KEY</u>

GENDER

Boys/Girls only or Co-Ed

School years offered

Total number of students

LEAVERS

Total school leavers

Median years teaching tenure

Q.P

Qualification pathways

- 1 The Arts
- 2 Field Māori
- ₃ Te Reo Māori
- 4 English and Comms
- 5 Languages
- 6 Social Sciences
- 7 Sciences
- 8 Maths and Statistics
- 9 Engineering and Manufacturing
- 10 Technology
- 11 Primary Industries
- 12 Health and Phys-Ed
- 13 Other/Not Classified

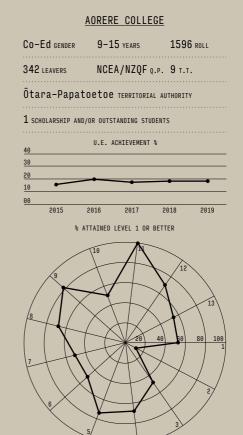
DECILE TWO

CO-Ed GENDER 9-15 YEARS 1034 ROLL 251 LEAVERS NCEA/NZQF Q.P. 9 T.T. Manurewa territorial authority 0 scholarship and/or outstanding students U.E. ACHIEVEMENT % 40 30 20 10 90 2015 2016 2017 2018 2019 % ATTAINED LEVEL 1 OR BETTER

ALFRISTON COLLEGE

CO-Ed GENDER Composite YEARS 557 ROLL 33 LEAVERS NCEA Q.P. 13 T.T. Māngere-Ōtāhuhu territorial authority 0 scholarship and/or outstanding students U.E. ACHIEVEMENT % 60 50 40 30 2015 2016 2017 2018 2019 % ATTAINED LEVEL 1 OR BETTER

AL-MADINAH SCHOOL



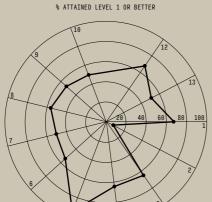
EDGEWATER COLLEGE

Co-Ed GENDER 9-15 YEARS 600 ROLL 125 LEAVERS NCEA/NZQF Q.P. 13 T.T.

Howick TERRITORIAL AUTHORITY

2 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS





MARCELLIN COLLEGE

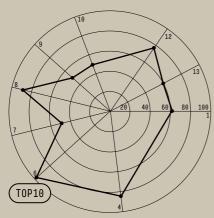
Co-Ed GENDER	7-15 YEARS	555 ROLL
70 LEAVERS	NCEA o.p.	14 T.T.

Puketāpapa territorial authority

1 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS

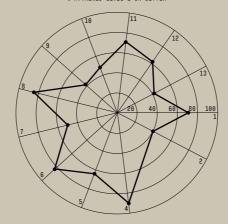


% ATTAINED LEVEL 1 OR BETTER



KELSTON GIRLS' COLLEGE

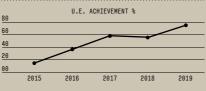
Girls GENDER	9-15 YEAF	RS	452 ROLL
112 LEAVERS	NCEA/NZ	QF Q.P.	15 т.т.
Whau territori	AL AUTHORITY		
0 SCHOLARSHIP AN	ID/OR OUTSTANDIN	G STUDENTS	;
40	U.E. ACHIEVE	EMENT %	
30	_		
20	_		
10			
00			
2015	2016 201	.7 26	18 2019



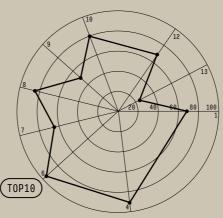
ST PAUL'S COLLEGE (PONSONBY)

Boys GENDER	7-15 YEARS	289 ROLL
37 LEAVERS	NCEA Q.P.	11 т.т.
Waitematā TER	DDTTODTAL AUTHODTTV	

2 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS



% ATTAINED LEVEL 1 OR BETTER



<u>KEY</u>

GENDER

Boys/Girls only or Co-Ed

School years offered

Total number of students

LEAVERS

Total school leavers

Median years teaching tenure

Qualification pathways

- ₁ The Arts
- 2 Field Māori
- ₃ Te Reo Māori
- 4 English and Comms
- 5 Languages
- 6 Social Sciences
- 7 Sciences
- 8 Maths and Statistics
- 9 Engineering and Manufacturing
- 10 Technology
- 11 Primary Industries
- 12 Health and Phys-Ed
- 13 Other/Not Classified

<u>KEY</u>

GENDER

Boys/Girls only or Co-Ed

School years offered

ROLL

Total number of students

LEAVERS

Total school leavers

Median years teaching tenure

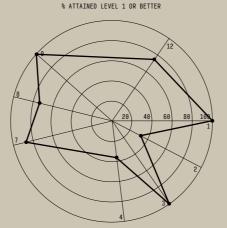
Qualification pathways

% ATTAINED LEVEL 1 OR **BETTER SUBJECT CODES:**

- 1 The Arts
- 2 Field Māori
- ₃ Te Reo Māori
- 4 English and Comms
- 5 Languages
- 6 Social Sciences
- 7 Sciences
- 8 Maths and Statistics
- 9 Engineering and Manufacturing
- 10 Technology
- 11 Primary Industries
- 12 Health and Phys-Ed
- 13 Other/Not Classified

TE KKM O PUAU TE MOANANUI-A-KIWA

C0-1	⊏Ø GENDER	Com	COMPOSITE YEARS 104 ROLL		
8 LEA	VERS	NCE	A Q.P.	11 т	.т.
Mauı	ngakie	kie-Tām	aki terr	ITORIAL AUTI	HORITY
0 sch	OLARSHIP	AND/OR OUTS	TANDING ST	UDENTS	
80		U.E. /	ACHIEVEMENT	٦ %	
60		<u> </u>			
40					
20					
00					`
	2015	2016	2017	2018	2019
			15751 4 05		

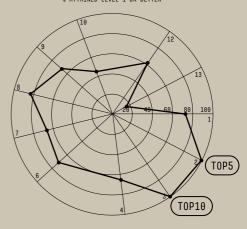


TE KURA MĀORI O NGĀ TAPUWAE

Co-Ed GENDER	Composite	EARS 276 ROLL	
18 LEAVERS	NCEA Q.P.	6 т.т.	
Māngere-Ōtāhuhu territorial authority			
0 scholarship and/	DR OUTSTANDING STUD	DENTS	



% ATTAINED LEVEL 1 OR BETTER

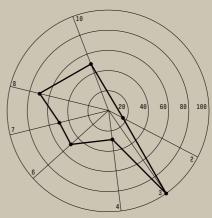


TE WHAREKURA O MANUREWA

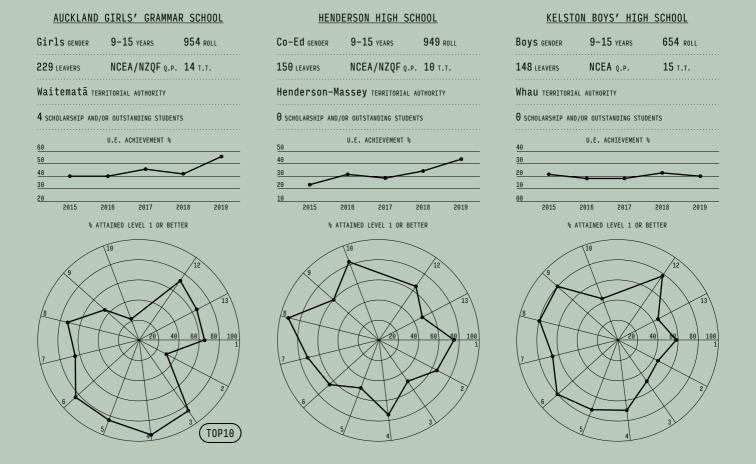
Co-Ed GENDER	9-15 YEARS	26 ROLL
7 LEAVERS	NCEA/NZQF Q	.р. 15 т.т.
Manurewa TERR	ITORIAL AUTHORITY	
0 scholarship and/or outstanding students		
100	U.E. ACHIEVEMENT	%

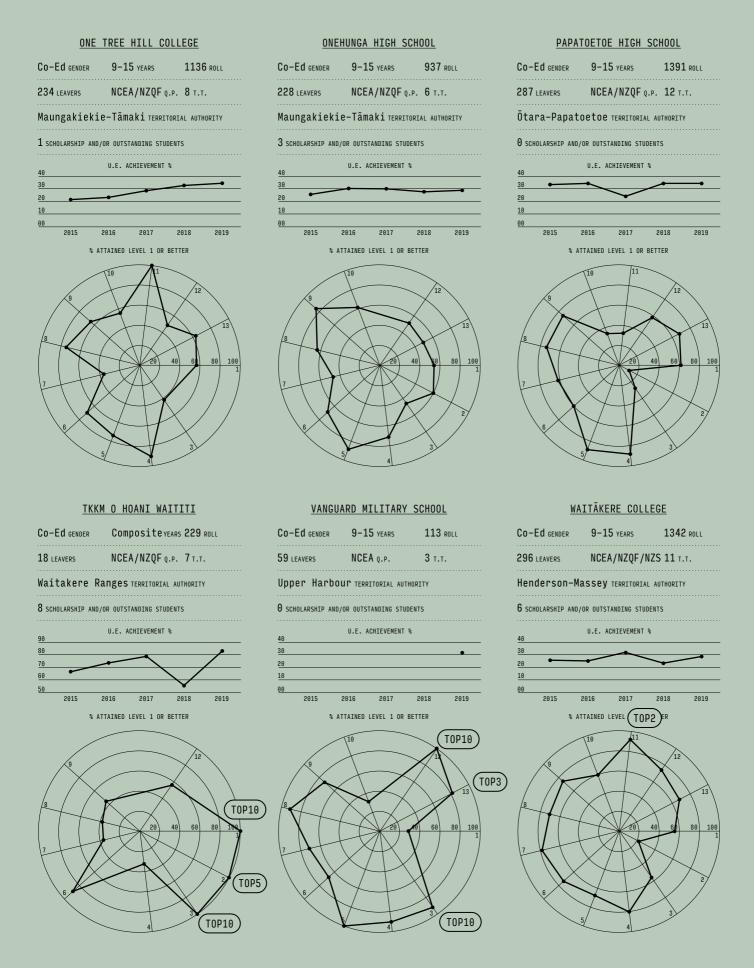


% ATTAINED LEVEL 1 OR BETTER



DECILE THREE

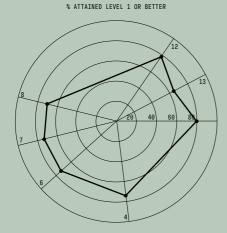




ZAYED COLLEGE FOR GIRLS

Girls GENDER	7-15 YEARS	134 ROLL	
17 LEAVERS	NCEA Q.P.	8 т.т.	
Māngere-Ōtāhuhu territorial authority			
θ scholarship and/or outstanding students			
U.E. ACHIEVEMENT %			





<u>KEY</u>

GENDER

Boys/Girls only or Co-Ed

YFAR

School years offered

ROLL

Total number of students

LEAVERS

Total school leavers

Τ.

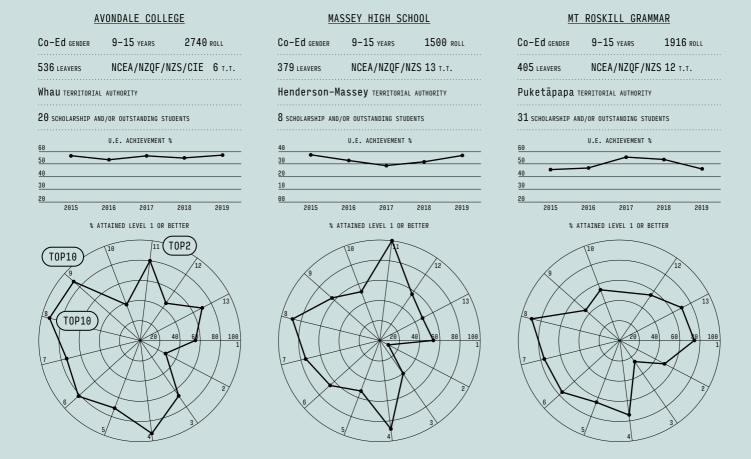
Median years teaching tenure

Q.P

Qualification pathways

- 1 The Arts
- 2 Field Māori
- ₃ Te Reo Māori
- 4 English and Comms
- 5 Languages
- 6 Social Sciences
- 7 Sciences
- 8 Maths and Statistics
- 9 Engineering and Manufacturing
- 10 Technology
- 11 Primary Industries
- 12 Health and Phys-Ed
- 13 Other/Not Classified

DECILE FOUR



RODNEY COLLEGE

CO-Ed GENDER 9-15 YEARS 371 ROLL

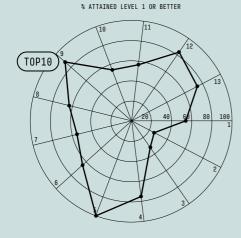
81 LEAVERS NCEA/NZQF Q.P. 12 T.T.

Rodney TERRITORIAL AUTHORITY

0 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS

U.E. ACHIEVEMENT %





SELWYN COLLEGE

 CO-Ed GENDER
 9-15 YEARS
 1270 ROLL

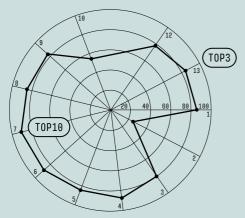
 188 LEAVERS
 NCEA/NZQFQ.P.
 10 T.T.

Orakei TERRITORIAL AUTHORITY

8 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS



% ATTAINED LEVEL 1 OR BETTER



<u>KEY</u>

GENDER

Boys/Girls only or Co-Ed

YEAR

School years offered

ROLL

Total number of students

LEAVERS

Total school leavers

T.1

Median years teaching tenure

Q.P

Qualification pathways

- 1 The Arts
- 2 Field Māori
- ₃ Te Reo Māori
- 4 English and Comms
- 5 Languages
- 6 Social Sciences
- 7 Sciences
- 8 Maths and Statistics
- 9 Engineering and Manufacturing
- 10 Technology
- 11 Primary Industries
- $_{\mbox{\scriptsize 12}}$ Health and Phys-Ed
- 13 Other/Not Classified

DECILE FIVE

LISTON COLLEGE ROSEHILL COLLEGE RUTHERFORD COLLEGE 7-15 YEARS 828 ROLL Co-Ed GENDER 9-15 YEARS 1581 ROLL Co-Ed GENDER 9-15 YEARS 1271 ROLL Boys GENDER 396 LEAVERS NCEA/NZQF/NZS 11 T.T. 120 LEAVERS NCEA/NZS Q.P. 12 T.T. 231 LEAVERS NCEA/NZQF Q.P. 15 T.T. Henderson-Massey TERRITORIAL AUTHORITY Papakura TERRITORIAL AUTHORITY Henderson-Massey TERRITORIAL AUTHORITY 1 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS 1 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS 9 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS U.E. ACHIEVEMENT % U.E. ACHIEVEMENT % U.E. ACHIEVEMENT % 60 30 50 <u>50</u> 40 10 30 30 2015 2015 2015 2016 2017 2018 2019 2016 2017 2018 2019 2016 2017 2018 2019 % ATTAINED LEVEL 1 OR BETTER % ATTAINED LEVEL 1 OR BETTER % ATTAINED LEVEL 1 OR BETTER (TOP5

<u>KEY</u>

GENDER

Boys/Girls only or Co-Ed

YEAR

School years offered

ROLL

Total number of students

LEAVERS

Total school leavers

т.:

Median years teaching tenure

Q.P

Qualification pathways

% ATTAINED LEVEL 1 OR BETTER SUBJECT CODES:

- 1 The Arts
- 2 Field Māori
- ₃ Te Reo Māori
- 4 English and Comms
- 5 Languages
- 6 Social Sciences
- 7 Sciences
- 8 Maths and Statistics
- 9 Engineering and Manufacturing
- 10 Technology
- 11 Primary Industries
- 12 Health and Phys-Ed
- 13 Other/Not Classified

ST DOMINIC'S CATHOLIC COLLEGE

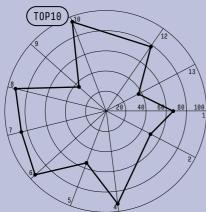
Girls GENDER	7-15 YEARS	824 ROLL
120 LEAVERS	NCEA Q.P.	14 т.т.

 $\textbf{Henderson-Massey} \,\, \textbf{TERRITORIAL} \,\, \textbf{AUTHORITY}$

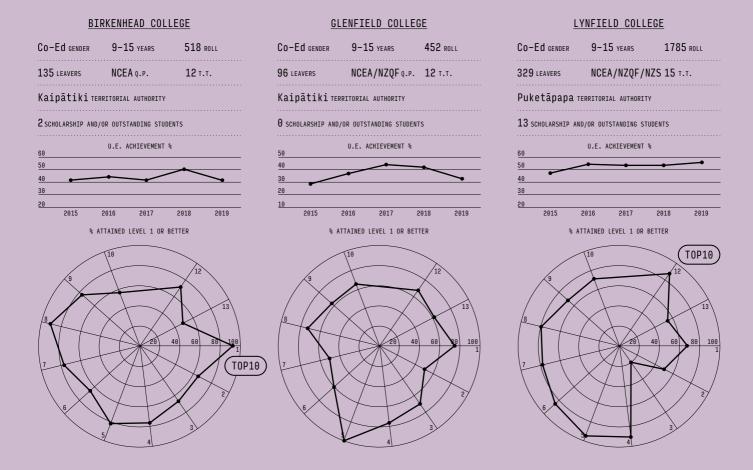
2 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS



% ATTAINED LEVEL 1 OR BETTER



DECILE SIX



PUKEKOHE HIGH SCHOOL

CO-Ed GENDER 9-15 YEARS 1717 ROLL

365 LEAVERS NCEA/NZQF Q.P. 12 T.T.

Franklin territorial authority

2 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS

40

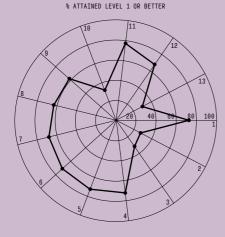
U.E. ACHIEVEMENT %
30

20

10

90

2015 2016 2017 2018 2019



WAIUKU COLLEGE

CO-Ed GENDER 9-15 YEARS 786 ROLL

191 LEAVERS NCEA/NZQFQ.P. 13 T.T.

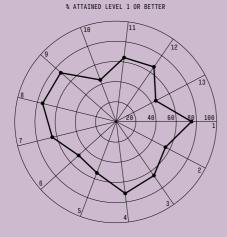
Franklin territorial authority

0 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS

U.E. ACHIEVEMENT %

10

2015 2016 2017 2018 2019



<u>KEY</u>

GENDER

Boys/Girls only or Co-Ed

YEAR

School years offered

ROL

Total number of students

LEAVERS

Total school leavers

Τ.

Median years teaching tenure

Q.P

Qualification pathways

- 1 The Arts
- 2 Field Māori
- ₃ Te Reo Māori
- 4 English and Comms
- 5 Languages
- 6 Social Sciences
- 7 Sciences
- 8 Maths and Statistics
- 9 Engineering and Manufacturing
- 10 Technology
- 11 Primary Industries
- 12 Health and Phys-Ed
- 13 Other/Not Classified

DECILE SEVEN



MARIST COLLEGE MT ALBERT GRAMMAR SCHOOL Girls GENDER 7-15 YEARS 753 ROLL Co-ed GENDER 9-15 YEARS 3167 ROLL 96 LEAVERS NCEA/NZQF Q.P. 13 T.T. NCEA/NZQF/NZS 9 T.T. 589 LEAVERS Albert-Eden TERRITORIAL AUTHORITY Albert-Eden TERRITORIAL AUTHORITY 8 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS $64 \ \text{scholarship} \ \text{and/or} \ \text{outstanding} \ \text{students}$ U.E. ACHIEVEMENT % U.E. ACHIEVEMENT % 90 2015 2016 2015 2016 2017 2018 2019 2017 2018 2019 % ATTAINED LEVEL 1 OR BETTER % ATTAINED LEVEL 1 OR BETTER TOP3 T0P10 T0P10 T0P10 T0P10 T0P10 NORTHCOTE COLLEGE ORMISTON SENIOR COLLEGE Co-Ed GENDER Co-Ed GENDER 9-15 YEARS 1110 ROLL 11-15 YEARS 770 ROLL 195 LEAVERS NCEA/NZQF Q.P. 14 T.T. NCEA/NZQF/NZS 10 T.T. 212 LEAVERS Kaipātiki territorial authority Howick TERRITORIAL AUTHORITY 11 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS 4 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS U.F. ACHTEVEMENT % U.F. ACHTEVEMENT % 70 40 40 2015 2016 2017 2018 2019 2015 2016 2017 2018 2019 % ATTAINED LEVEL 1 OR BETTER % ATTAINED LEVEL 1 OR BETTER TOP10

<u>KEY</u>

GENDER

Boys/Girls only or Co-Ed

YEAR

School years offered

PUI

Total number of students

LEAVERS

Total school leavers

Τ.

Median years teaching tenure

Q.F

Qualification pathways

- ₁ The Arts
- 2 Field Māori
- ₃ Te Reo Māori
- 4 English and Comms
- 5 Languages
- 6 Social Sciences
- 7 Sciences
- 8 Maths and Statistics
- 9 Engineering and Manufacturing
- 10 Technology
- 11 Primary Industries
- 12 Health and Phys-Ed
- 13 Other/Not Classified

<u>KEY</u>

GENDER

Boys/Girls only or Co-Ed

YEARS

School years offered

ROLL

Total number of students

LEAVERS

Total school leavers

т.т.

Median years teaching tenure

Q.P

Qualification pathways

% ATTAINED LEVEL 1 OR BETTER SUBJECT CODES:

- 1 The Arts
- 2 Field Māori
- ₃ Te Reo Māori
- 4 English and Comms
- 5 Languages
- 6 Social Sciences
- 7 Sciences
- 8 Maths and Statistics
- 9 Engineering and Manufacturing
- 10 Technology
- 11 Primary Industries
- 12 Health and Phys-Ed
- 13 Other/Not Classified

PAKURANGA COLLEGE

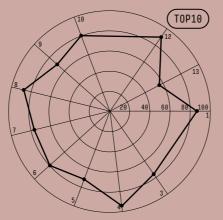
2142 ROLL

9-15 YEARS

435 LEAVERS	NCEA/NZQF/N	
Howick TERRITOR	RIAL AUTHORITY	
13 SCHOLARSHIP AND	D/OR OUTSTANDING STU	JDENTS



% ATTAINED LEVEL 1 OR BETTER

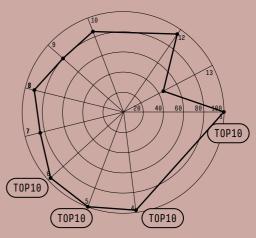


SANCTA MARIA COLLEGE

Co-Ed GENDER	7-15 YEARS	1054 ROLL	
133 LEAVERS	NCEA/NZS Q.P.	13 т.т.	
Howick territorial authority			
9 scholarship and/or outstanding students			
00	U.E. ACHIEVEMENT %		



% ATTAINED LEVEL 1 OR BETTER



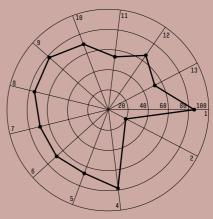
WAIHEKE HIGH SCHOOL

Co-Ed GENDER	7-15 YEARS	425 ROLL
64 LEAVERS	NCEA/NZQF Q	.р. 13 т.т.
Waiheke TERRI	TORIAL AUTHORITY	

1 scholarship and/or outstanding students

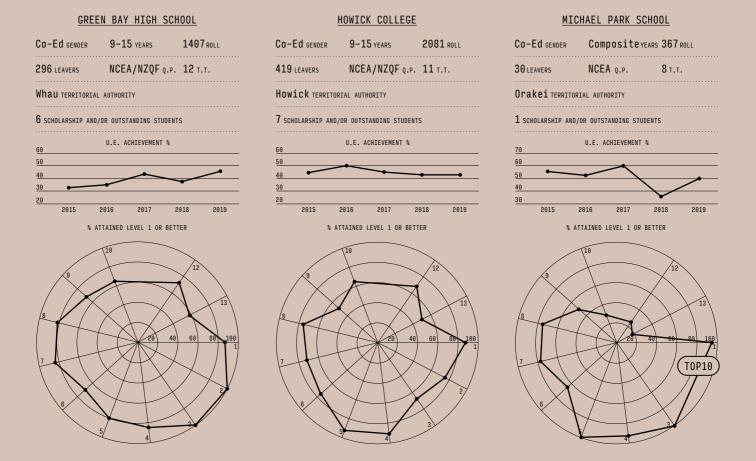


% ATTAINED LEVEL 1 OR BETTER



82

DECILE EIGHT



KEY

GENDER

Boys/Girls only or Co-Ed

School years offered

ROLL

Total number of students

LEAVERS

Total school leavers

Median years teaching tenure

Qualification pathways

% ATTAINED LEVEL 1 OR **BETTER SUBJECT CODES:**

- 1 The Arts
- 2 Field Māori
- 3 Te Reo Māori
- 4 English and Comms
- 5 Languages
- 6 Social Sciences
- 7 Sciences
- 8 Maths and Statistics
- 9 Engineering and Manufacturing
- 10 Technology
- 11 Primary Industries
- 12 Health and Phys-Ed
- 13 Other/Not Classified

SACRED HEART COLLEGE (AUCKLAND)

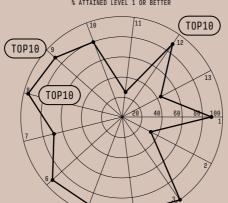
Boys GENDER 7-15 YEARS 1278 ROLL 193 LEAVERS NCEA/NZQF/NZS 11 T.T.

Orakei TERRITORIAL AUTHORITY

16 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS



% ATTAINED LEVEL 1 OR BETTER



ST MARY'S COLLEGE (PONSONBY)

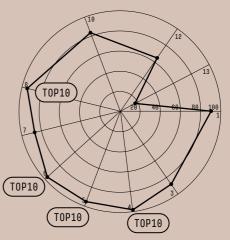
Girls GENDER 7-15 YEARS 1040 ROLL NCEA/NZS Q.P. 10 T.T. 105 LEAVERS

Waitematā TERRITORIAL AUTHORITY

19 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS



% ATTAINED LEVEL 1 OR BETTER



ST PETER'S COLLEGE (EPSOM)

Boys GENDER 7-15 YEARS 1316 ROLL 172 LEAVERS NCEA/NZS/CIE 9 T.T.

Waitematā TERRITORIAL AUTHORITY

27 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS

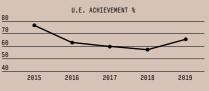


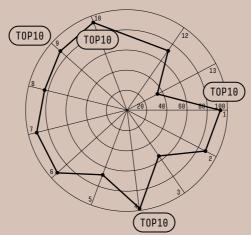
WESTERN SPRINGS COLLEGE

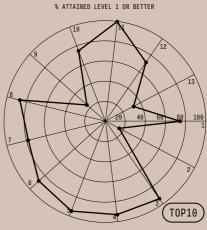
Co-Ed GENDER 9-15 YEARS 1665 ROLL 270 LEAVERS NCEA/NZQF/NZS 11 T.T.

Waitematā TERRITORIAL AUTHORITY

22 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS







DECILE NINE

BARADENE COLLEGE **BOTANY DOWNS SECONDARY COLLEGE** AUCKLAND GRAMMAR Girls GENDER 7-15 YEARS 1322 ROLL Boys GENDER 9-15 YEARS 2578 ROLL Co-Ed GENDER 9-15 YEARS 1819 ROLL 487 LEAVERS NCEA/NZQF/NZS/CIE 11 T.T. NCEA/NZS Q.P. 9 T.T. 351 LEAVERS NCEA/NZS Q.P. 12 T.T. 164 LEAVERS Albert-Eden TERRITORIAL AUTHORITY Orakei TERRITORIAL AUTHORITY Howick TERRITORIAL AUTHORITY 82 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS 24 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS 24 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS U.E. ACHIEVEMENT % U.E. ACHIEVEMENT % U.E. ACHIEVEMENT % 60 60 70 50 2015 2015 2016 2017 2016 2017 2019 2015 2017 2019 % ATTAINED LEVEL 1 OR BETTER % ATTAINED LEVEL 1 OR BETTER % ATTAINED LEVEL 1 OR BETTER (TOP10 (TOP10 T0P10 T0P10 TOP10 TOP10 T0P10

CARMEL COLLEGE EPSOM GIRLS GRAMMAR SCHOOL KINGSWAY SCHOOL Girls GENDER 7-15 YEARS 979 ROLL Girls GENDER 9-15 YEARS 2166 ROLL Co-Ed GENDER Composite YEARS 1540 ROLL NCEA/NZQF/NZS 13 т.т. NCEA/NZQF/NZS 12 T.T. 111 LEAVERS NCEA/NZQF Q.P. 10 T.T. 138 LEAVERS 435 LEAVERS Devonport-Takapuna TERRITORIAL AUTHORITY Hibiscus and Bays territorial authority Albert-Eden TERRITORIAL AUTHORITY 3 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS $15 \; \text{scholarship} \; \text{and/or outstanding students}$ $55 \ \text{scholarship} \ \text{and/or} \ \text{outstanding} \ \text{students}$ U.E. ACHIEVEMENT % U.E. ACHIEVEMENT % U.E. ACHIEVEMENT % 2015 2016 2017 2018 2019 2015 2016 2017 2018 2019 2016 2017 2018 2019 % ATTAINED LEVEL 1 OR BETTER % ATTAINED LEVEL 1 OR BETTER % ATTAINED LEVEL 1 OR BETTER T0P10 TOP10)10 T0P10 T0P10 T0P10 T0P10 T0P10 T0P10 MACLEANS COLLEGE OREWA COLLEGE ROSMINI COLLEGE Co-Ed GENDER 9-15 YEARS 2592 ROLL Co-Ed GENDER 7-15 YEARS 1896 ROLL 1091 ROLL Boys GENDER 7-15 YEARS 442 LEAVERS NCEA/NZQF/NZS/CIE 11 T.T. NCEA/NZQF/NZS 11 T.T. NCEA/NZQF/NZS 13 T.T. 273 LEAVERS 140 LEAVERS Howick TERRITORIAL AUTHORITY Hibiscus and Bays TERRITORIAL AUTHORITY Devonport-Takapuna TERRITORIAL AUTHORITY 74 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS 6 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS 11 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS U.E. ACHIEVEMENT % U.E. ACHIEVEMENT % U.E. ACHIEVEMENT % 60 60 2016 2017 2019 2015 2016 2017 2016 2017 2019 % ATTAINED LEVEL 1 OR BETTER % ATTAINED LEVEL 1 OR BETTER % ATTAINED LEVEL 1 OR BETTER TOP10) T0P10 TOP10 T0P10

TITIRANGI RUDOLPH STEINER SCHOOL

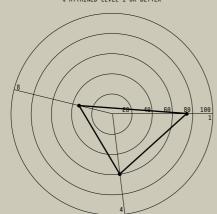
Co-Ed GENDER	${\color{red}\textbf{Composite}} \; {\color{blue}\textbf{YEARS}} \; {\color{blue}\textbf{20}}$	6 ROLL
12 LEAVERS	NCEA/NZQF Q.P.	т.т.

Waitakere Ranges TERRITORIAL AUTHORITY

θ scholarship and/or outstanding students



% ATTAINED LEVEL 1 OR BETTER

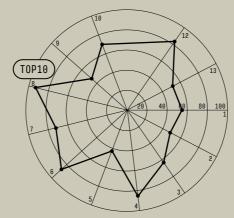


WESTLAKE BOYS HIGH SCHOOL

Boys gender	9-15 YEARS	2339 ROLL
418 LEAVERS	NCEA/NZQF/NZS	/CIE 9 т.т.
Devonport-Ta	kapuna territorial	AUTHORITY
83 SCHOLARSHIP AND	OR OUTSTANDING STUDE	ITS



% ATTAINED LEVEL 1 OR BETTER



WESTLAKE GIRLS HIGH SCHOOL

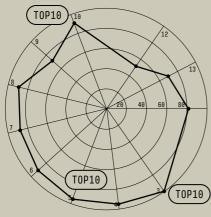
Girls GENDER	9-15 YEARS	2251 ROLL
385 LEAVERS	NCEA/NZS Q.P.	12 т.т.

Devonport-Takapuna TERRITORIAL AUTHORITY

40 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS



% ATTAINED LEVEL 1 OR BETTER



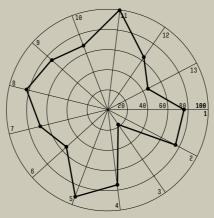
WHANGAPAROA COLLEGE

Co-Ed GENDER	7-15 YEARS	1578 ROLL
207 LEAVERS	NCEA/NZQF Q.P.	9 т.т.
Hibiscus and	Bays TERRITORIAL	AUTHORITY

1 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS



% ATTAINED LEVEL 1 OR BETTER



<u>KEY</u>

GENDER

Boys/Girls only or Co-Ed

YEARS

School years offered

ROLL

Total number of students

LEAVERS

Total school leavers

T.1

Median years teaching tenure

Q.P

Qualification pathways

- ₁ The Arts
- 2 Field Māori
- ₃ Te Reo Māori
- 4 English and Comms
- 5 Languages
- 6 Social Sciences
- 7 Sciences
- 8 Maths and Statistics
- 9 Engineering and Manufacturing
- 10 Technology
- 11 Primary Industries
- 12 Health and Phys-Ed
- 13 Other/Not Classified

DECILE TEN

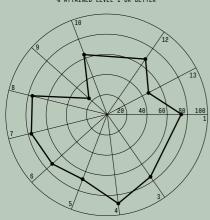
ALBANY SENIOR HIGH SCHOOL

	R 11-15 YEARS	865 ROLL
308 LEAVERS	NCEA Q.P.	10 т.т.
	bour territorial auth	

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4 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS





CITY IMPACT CHURCH SCHOOL

Co-Ed GENDER	9-15 YEARS	65 ROLL
14 LEAVERS	CIE Q.P.	
Upper Harboui	r TERRITORIAL AUTHOR	ITY
0 SCHOLARSHIP AND/OF	R OUTSTANDING STUDENT	S

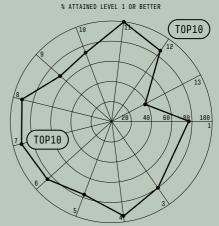


NOT ENOUGH DATA TO REPORT

GLENDOWIE COLLEGE

Co-Ed GENDER	9-15 YEARS	1219 ROLL
224 LEAVERS	NCEA/NZS Q.P.	10 т.т.
Orakei TERRITOR	IAL AUTHORITY	
27 SCHOLARSHIP AND)/OR OUTSTANDING STUDE	ENTS



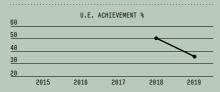


HOBSONVILLE POINT SECONDARY

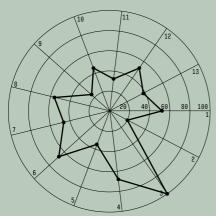
CO-Ed GENDER 9-15 YEARS 690 ROLL 129 LEAVERS NCEA/NZQF Q.P. 9 T.T.

Upper Harbour TERRITORIAL AUTHORITY

2 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS



% ATTAINED LEVEL 1 OR BETTER



LONG BAY COLLEGE

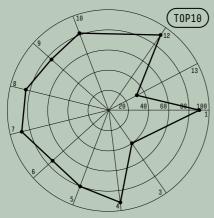
Co-Ed GENDER	9-15 YEARS	1477 ROLL
280 LEAVERS	NCEA/NZQF/NZS	10 т.т.

Hibiscus and Bays territorial authority

11 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS

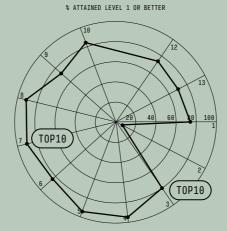


% ATTAINED LEVEL 1 OR BETTER



RANGITOTO COLLEGE

CO-Ed GENDER	9-1	5 YEARS	317	5 ROLL
587 LEAVERS	NCE	A/NZQF/	NZS/IB Q	.р. 7 т.т
Upper Harbo	our terr	ITORIAL AU	THORITY	
107 scholarship	AND/OR O	UTSTANDING	STUDENTS	
90	U.E. /	CHIEVEMENT	%	
80				
70	→			—•
60		<u> </u>		
50				
2015	2016	2017	2018	2019

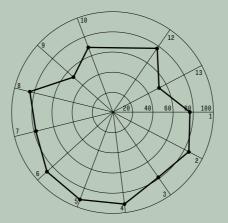


TAKAPUNA GRAMMAR SCHOOL

Co-Ed GENDER	9-15 YEARS	1761 ROLL
283 LEAVERS	NCEA/IB Q.P.	12 т.т.
Devonport-Ta	akapuna territori	IAL AUTHORITY

22 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS





<u>KEY</u>

GENDER
Boys/Girls only or

YEARS

Co-Ed

School years offered

PUI

Total number of students

LEAVERS

Total school leavers

T.T.

Median years teaching tenure

Q.P

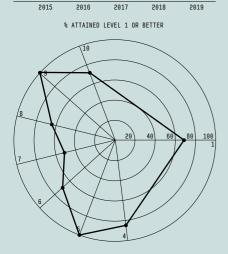
Qualification pathways

- ₁ The Arts
- 2 Field Māori
- ₃ Te Reo Māori
- 4 English and Comms
- 5 Languages
- 6 Social Sciences
- 7 Sciences
- 8 Maths and Statistics
- 9 Engineering and Manufacturing
- 10 Technology
- 11 Primary Industries
- 12 Health and Phys-Ed
- 13 Other/Not Classified

PRIVATE SCHOOLS

CO-Ed GENDER Composite YEARS 1353 ROLL 132 LEAVERS NCEA/NZS/IB/CIE Q.P. Waitematā territorial authority 5 Scholarship and/or outstanding students U.E. ACHIEVEMENT % 100 90

80 70 ACG PARNELL COLLEGE

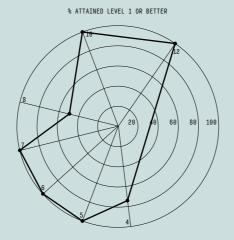


ACG STRATHALLAN

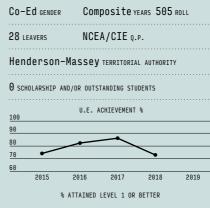
Co-Ed GENDER	Composite YEARS 902 ROLL
85 LEAVERS	NCEA/CIE Q.P.
Papakura terr	ITORIAL AUTHORITY
0 SCHOLARSHIP AND	OR OUTSTANDING STUDENTS
100	U.E. ACHIEVEMENT %
90	
80	•
70	·

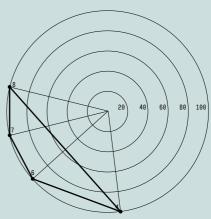
2017

2016



ACG SUNDERLAND

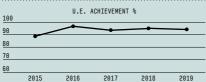


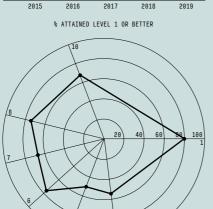


AUCKLAND INTERNATIONAL COLLEGE

Co-Ed GENDER	9-15 YEARS	175 ROLL
36 LEAVERS	IBQ.P.	
Whau territorial A	UTHORITY	

O SCHOLARSHIP AND/OR OUTSTANDING STUDENTS





DIOCESAN SCHOOL FOR GIRLS

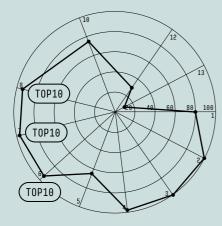
Girls GENDER	Composite YEARS 1535 ROLL
141 LEAVERS	NCEA/NZS/IB Q.P.

Albert-Eden territorial authority

31 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS

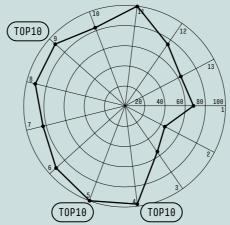


% ATTAINED LEVEL 1 OR BETTER



DILWORTH SCHOOL

Boys GENDER	Composit	e years 56	3 ROLL
79 LEAVERS	NCEA/NZS	Q.P.	
Albert-Ede	n TERRITORIAL AUT	HORITY	
13 SCHOLARSHTR A	AND/OR OUTSTANDING	STUDENTS	
20 SUNDEARSHEI 7			
	U.E. ACHIEVEME		
80 70			
80			
80 70			
80 70 60			
80 70 60 50			2019

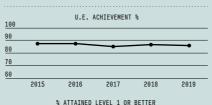


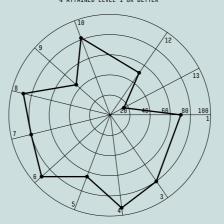
KING'S COLLEGE

CO-EO GENDER	9-15 YEARS	1097 ROLL
249 LEAVERS	NCEA/NZQF/N	ZS/CIE/ACE Q.P
Māngere-Ōtāl	N <mark>uhu</mark> territorial <i>i</i>	AUTHORITY

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21 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS





<u>KEY</u>

GENDER

Boys/Girls only or Co-Ed

YEAR

School years offered

ROL

Total number of students

LEAVERS

Total school leavers

Τ.

Median years teaching tenure

Q.F

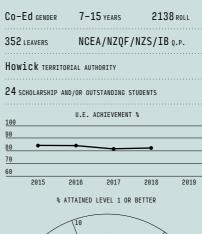
Qualification pathways

- ₁ The Arts
- 2 Field Māori
- ₃ Te Reo Māori
- 4 English and Comms
- 5 Languages
- 6 Social Sciences
- 7 Sciences
- 8 Maths and Statistics
- 9 Engineering and Manufacturing
- 10 Technology
- 11 Primary Industries
- $_{\rm 12}\;Health$ and Phys-Ed
- ${\tt 13}$ Other/Not Classified

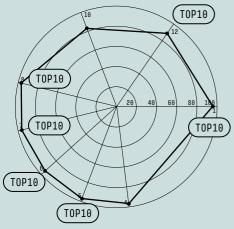
KRISTIN Co-Ed GENDER Compsite YEARS 1668 ROLL 158 LEAVERS NCEA/IB Q.P. Auckland TERRITORIAL AUTHORITY 15 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS U.E. ACHIEVEMENT % 100 80 70 2019 2015 2016 2017 2018 % ATTAINED LEVEL 1 OR BETTER TOP10

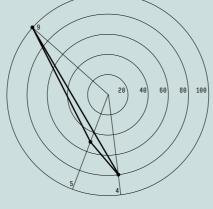
CO-Ed GENDER Composite YEARS 1024 ROLL 40 LEAVERS NZQF/NZS/CIE Q.P. Upper Harbour TERRITORIAL AUTHORITY 3 SCHOLARSHIP AND/OR OUTSTANDING STUDENTS 100 90 80 70 60 2015 2016 2017 2018 2019 % ATTAINED LEVEL 1 OR BETTER

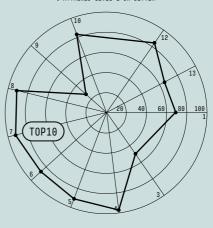
PINEHURST SCHOOL



SAINT KENTIGERN COLLEGE

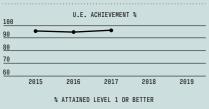


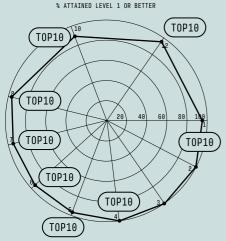




ST CUTHBERT'S COLLEGE (EPSOM)

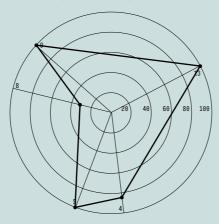
Girls GENDER	Composite YEARS 1436 ROLL
119 LEAVERS	NCEA/NZQF/NZS/IB
Albert-Eden	TERRITORIAL AUTHORITY
27 SCHOLARSHIP AND	D/OR OUTSTANDING STUDENTS
100	U.E. ACHIEVEMENT %
90	•





WENTWORTH COLLEGE

Co-E	d GENDE	R	7-1	5 YEARS	258	ROLL
20 LEA	VERS		NZQ	F/CIE	Q.P.	
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