Financial Statements for the year ended 31 December 2017

School Address: 21 Baverstock Road, Flatbush

School Postal Address: 21 Baverstock Road, Flatbush

School Phone: 09 278 6741

School Email: office@baverstock.school.nz

Ministry Number: 6960

Baverstock Oaks School Financial Statements

For the year ended 31 December 2017

Index

Page	Statement
1	Statement of Responsibility
2	Statement of Comprehensive Revenue and Expense
3	Statement of Changes in Net Assets/Equity
4	Statement of Financial Position
5	Statement of Cash Flows
6 - 10	Statement of Accounting Policies
11 - 18	Notes to the Financial Statements

Baverstock Oaks School Statement of Responsibility

For the year ended 31 December 2017

The Board of Trustees accepts responsibility for the preparation of the annual financial statements and the Judgements used in these financial statements.

The management (including the principal and others as directed by the Board) accepts responsibility for establishing and maintaining a system of internal controls designed to provide reasonable assurance as to the integrity and reliability of the school's financial reporting.

It is the opinion of the Board and management that the annual financial statements for the financial year ended 31 December 2017 fairly reflects the financial position and operations of the school.

The School's 2017 financial statements are authorised for issue by the Board.

Her Mackey	Genée Crowley
Full Name of Board Chairperson	Full Name of Principal
Signature of Board Chairperson	Signature of Principal
Signature of Board Champerson	Signature of a fincipal
30 15 15	30 5
Date:	Date:

Statement of Comprehensive Revenue and Expense

For the year ended 31 December 2017

		2017	2017 Budget	2016
	Notes	Actual	(Unaudited)	Actual
D		\$	\$	\$
Revenue Government Grants	2	4.55.405		
Local Raised Funds	2	6,152,406	5,203,526	5,819,181
Interest Earned	3	355,315	294,400	309,774
		47,733	30,355	36,056
Gain on Sale of Property, Plant and Equipment International Students		40.505	-	3,362
international Students	4	49,595	62,000	50,941
	-	6,605,049	5,590,281	6,219,314
Expenses				
Local Raised Funds	3	135,390	106,700	106,198
International Students	4	805	3,000	
Learning Resources	5	3,511,458	3,376,551	3,557,832
Administration	6	371,470	392,650	309,339
Finance Costs		7,033	-	6,711
Property	7	2,311,445	1,643,655	1,958,819
Depreciation	8	151,610	110,000	184,823
Loss on Disposal of Property, Plant and Equipment		1,428	•	-
	-	6,490,639	5,632,556	6,123,722
Net Surplus / (Deficit)		114,410	(42,275)	95,592
Other Comprehensive Revenue and Expenses		-	-	
Total Comprehensive Revenue and Expense for the Year	<u>-</u>	114,410	(42,275)	95,592

The above Statement of Comprehensive Revenue and Expense should be read in conjunction with the accompanying notes.



Statement of Changes in Net Assets/Equity

For the year ended 31 December 2017

	2017 Actual \$	2017 Budget (Unaudited) \$	2016 Actual \$
Balance at 1 January	1,800,058	1,800,058	1,691,773
Total comprehensive revenue and expense for the year Capital Contributions from the Ministry of Education	114,410	(42,275)	95,592
Contribution - Furniture and Equipment Grant	-	-	12,693
Equity at 31 December	1,914,468	1,757,783	1,800,058
Retained Earnings	1,914,468	1,757,783	1,800,058
Equity at 31 December	1,914,468	1,757,783	1,800,058

The above Statement of Changes in Net Assets/Equity should be read in conjunction with the accompanying notes.

Baverstock Oaks School Statement of Financial Position

As at 31 December 2017

		2017	2017 Budget	2016
	Notes	Actual	(Unaudited)	Actual
		\$	\$	\$
Current Assets				
Cash and Cash Equivalents	9	676,129	175,535	232,969
Accounts Receivable	10	334,247	195,000	188,298
GST Receivable		-	5,000	13,800
Prepayments		7,348	15,000	15,222
Investments	11	1,088,591	225,000	1,065,417
	-	2,106,315	615,535	1,515,706
Current Liabilities				
GST Payable		34,222	-	-
Accounts Payable	13	265,260	245,000	268,629
Revenue Received in Advance	14	66,623	12,000	33,265
Provision for Cyclical Maintenance	15	149,153	149,153	128,387
Finance Lease Liability - Current Portion	16	59,885	25,000	24,385
Funds Held for Capital Works Projects	17	315,020	-	-
	•••	890,163	431,153	454,666
Working Capital Surplus/(Deficit)		1,216,152	184,382	1,061,040
Non-current Assets				
Property, Plant and Equipment	12	749,467	1,646,129	842,029
	_	749,467	1,646,129	842,029
Non-current Liabilities				
Provision for Cyclical Maintenance	15	15,349	15,349	20,632
Finance Lease Liability	16	35,802	57,379	82,379
	_	51,151	72,728	103,011
Net Assets		1,914,468	1,757,783	1,800,058
Equity		1,914,468	1,757,783	1,800,058

The above Statement of Financial Position should be read in conjunction with the accompanying notes.



Statement of Cash Flows

For the year ended 31 December 2017

			Budget	
	Note	Actual	(Unaudited)	Actual
		\$	\$	\$
Cash flows from Operating Activities				
Government Grants		1,205,444	1,041,526	1,166,335
Locally Raised Funds		218,988	316,400	338,666
International Students		81,248	62,000	61,326
Goods and Services Tax (net)		48,022	-	(2,566)
Payments to Employees		(696,768)	(649,944)	(647,653)
Payments to Suppliers		(679,820)	(683,148)	(603,549)
Interest Paid		(7,033)	-	(6,711)
Interest Received		47,666	24,855	29,644
Net cash from / (to) the Operating Activities	•	217,747	111,689	335,492
Cash flows from Investing Activities				
Proceeds from Sale of PPE (and Intangibles)		(1,428)	-	3,362
Purchase of PPE (and Intangibles)		(45,227)	(1,068,471)	(22,461)
Purchase of Investments		(23,174)	-	(503,282)
Proceeds from Sale of Investments		-	355,000	-
Net cash from / (to) the Investing Activities	•	(69,829)	(713,471)	(522,381)
Cash flows from Financing Activities				
Furniture and Equipment Grant		-	•	12,693
Finance Lease Payments		(19,778)	82,379	(117,349)
Funds Held for Capital Works Projects		315,020	-	•
Net cash from / (to) Financing Activities	•	295,242	82,379	(104,656)
Net increase/(decrease) in cash and cash equivalents	:	443,160	(519,403)	(291,545)
Cash and cash equivalents at the beginning of the year	9	232,969	694,938	524,514
Cash and cash equivalents at the end of the year	9	676,129	175,535	232,969

The statement of cash flows records only those cash flows directly within the control of the School. This means centrally funded teachers' salaries and the use of land and buildings grant and expense have been omitted.

The above Cash Flow Statement should be read in conjunction with the accompanying notes.

Notes to the Financial Statements

For the year ended 31 December 2017

1. Statement of Accounting Policies

Reporting Entity

Baverstock Oaks School (the School) is a Crown entity as specified in the Crown Entities Act 2004 and a school as described in the Education Act 1989. The Board of Trustees (the Board) is of the view that the School is a public benefit entity for financial reporting purposes.

Basis of Preparation

Reporting Period

The financial reports have been prepared for the period 1 January 2017 to 31 December 2017 and in accordance with the requirements of the Public Finance Act 1989.

Basis of Preparation

The financial statements have been prepared on a going concern basis, and the accounting policies have been consistently applied throughout the period.

Financial Reporting Standards Applied

The Education Act 1989 requires the School, as a Crown entity, to prepare financial statements in accordance with generally accepted accounting practice. The financial statements have been prepared in accordance with generally accepted accounting practice in New Zealand, applying Public Sector Public Benefit Entity (PBE) Standards Reduced Disclosure Regime as appropriate to public benefit entities that qualify for Tier 2 reporting. The school is considered a Public Benefit Entity as it meets the criteria specified as "having a primary objective to provide goods and/or services for community or social benefit and where any equity has been provided with a view to supporting that primary objective rather than for financial return to equity holders".

PBE Accounting Standards Reduced Disclosure Regime

The School qualifies for Tier 2 as the school is not publicly accountable and is not considered large as it falls below the expenditure threshold of \$30 million per year. All relevant reduced disclosure concessions have been taken.

Measurement Base

The financial statements are prepared on the historical cost basis unless otherwise noted in a specific accounting policy.

Presentation Currency

These financial statements are presented in New Zealand dollars, rounded to the nearest dollar.

Specific Accounting Policies

The accounting policies used in the preparation of these financial statements are set out below.

Critical Accounting Estimates And Assumptions

The preparation of financial statements requires management to make judgements, estimates and assumptions that affect the application of accounting policies and the reported amounts of assets, liabilities, revenue and expenses. Actual results may differ from these estimates.

Estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognised in the period in which the estimate is revised and in any future periods affected.

Useful lives of property, plant and equipment

The School reviews the estimated useful lives of property, plant and equipment at the end of each reporting date. The School believes that the estimated useful lives of the property, plant and equipment as disclosed in the Significant Accounting Policies are appropriate to the nature of the property, plant and equipment at reporting date. Property, plant and equipment is disclosed at note 12.



Notes to the Financial Statements (cont.)

For the year ended 31 December 2017

Critical Judgements in applying accounting policies

Management has exercised the following critical judgements in applying accounting policies:

Classification of leases

The School reviews the details of lease agreements at the end of each reporting date. The School believes the classification of each lease as either operation or finance is appropriate and reflects the nature of the agreement in place. Finance leases are disclosed at note 16.

Recognition of grants

The School reviews the grants monies received at the end of each reporting period and whether any require a provision to carryforward amounts unspent. The School believes all grants received have been appropriately recognised as a liability if required. Government grants are disclosed at note 2.

Revenue Recognition

Government Grants

The School receives funding from the Ministry of Education. The following are the main types of funding that the School receives;

Operational grants are recorded as revenue when the School has the rights to the funding, which is in the year that the funding is received.

Teachers salaries grants are recorded as revenue when the School has the rights to the funding in the salary period they relate to. The grants are not received in cash by the School and are paid directly to teachers by the Ministry of Education.

Use of land and buildings grants are recorded as revenue in the period the School uses the land and buildings. These are not received in cash by the School as they equate to the deemed expense for using the land and buildings which are owned by the Crown.

Other Grants

Other grants are recorded as revenue when the School has the rights to the funding, unless there are unfulfilled conditions attached to the grant, in which case the amount relating to the unfulfilled conditions is recognised as a liability and released to revenue as the conditions are fulfilled.

Donations, Gifts and Bequests

Donations, gifts and bequests are recorded as revenue when their receipt is formally acknowledged by the School.

Interest Revenue

Interest Revenue earned on cash and cash equivalents and investments is recorded as revenue in the period it is earned.

Use of Land and Buildings Expense

The property from which the School operates is owned by the Crown and managed by the Ministry of Education on behalf of the Crown. The School's use of the land and buildings as occupant is based on a property occupancy document as gazetted by the Ministry. The expense is based on an assumed market rental yield on the value of land and buildings as used for rating purposes. This is a non-cash expense that is offset by a non-cash grant from the Ministry.

Operating Lease Payments

Payments made under operating leases are recognised in the Statement of Comprehensive Revenue and Expense on a straight line basis over the term of the lease.

Finance Lease Payments

Finance lease payments are apportioned between the finance charge and the reduction of the outstanding liability. The finance charge is allocated to each period during the lease term on an effective interest basis.



Notes to the Financial Statements (cont.)

For the year ended 31 December 2017

Cash and Cash Equivalents

Cash and cash equivalents include cash on hand, bank balances, deposits held at call with banks, and other short term highly liquid investments with original maturities of 90 days or less, and bank overdrafts. The carrying amount of cash and cash equivalents represent fair value.

Accounts Receivable

Accounts Receivable represents items that the School has issued invoices for or accrued for, but has not received payment for at year end. Receivables are initially recorded at fair value and subsequently recorded at the amount the School realistically expects to receive. A receivable is considered uncollectable where there is objective evidence the School will not be able to collect all amounts due. The amount that is uncollectable (the provision for uncollectibility) is the difference between the amount due and the present value of the amounts expected to be collected.

Inventories

Inventories are consumable items held for sale and comprise of stationery and school uniforms. They are stated at the lower of cost and net realisable value. Cost is determined on a first in, first out basis. Net realisable value is the estimated selling price in the ordinary course of activities less the estimated costs necessary to make the sale. Any write down from cost to net realisable value is recorded as an expense in the Statement of Comprehensive Revenue and Expense in the period of the write down.

Investments

Bank term deposits for periods exceeding 90 days are classified as investments and are initially measured at the amount invested. Interest is subsequently accrued and added to the investment balance. After initial recognition bank term deposits are measured at amortised cost using the effective interest method less impairment.

Investments that are shares are categorised as "available for sale" for accounting purposes in accordance with financial reporting standards. Share investments are recognised initially by the School at fair value plus transaction costs. At balance date the School has assessed whether there is any evidence that an investment is impaired. Any impairment, gains or losses are recognised in the Statement of Comprehensive Revenue and Expense.

After initial recognition any investments categorised as available for sale are measured at their fair value without any deduction for transaction costs the School may incur on sale or other disposal.

The School has met the requirements under Schedule 6 Section 28 of the Education Act 1989 in relation to the acquisition of investment securities.

Property, Plant and Equipment

Land and buildings owned by the Crown are excluded from these financial statements. The Board's use of the land and buildings as 'occupant' is based on a property occupancy document.

Improvements to buildings owned by the Crown are recorded at cost, less accumulated depreciation and impairment losses.

Property, plant and equipment are recorded at cost or, in the case of donated assets, fair value at the date of receipt, less accumulated depreciation and impairment losses. Cost or fair value as the case may be, includes those costs that relate directly to bringing the asset to the location where it will be used and making sure it is in the appropriate condition for its intended use.

Property, plant and equipment acquired with individual values under \$500 are not capitalised, they are recognised as an expense in the Statement of Comprehensive Revenue and Expense.

Gains and losses on disposals (i.e. sold or given away) are determined by comparing the proceeds received with the carrying amounts (i.e. the book value). The gain or loss arising from the disposal of an item of property, plant and equipment is recognised in the Statement of Comprehensive Revenue and Expense.



Notes to the Financial Statements (cont.)

For the year ended 31 December 2017

Leased Assets

Leases where the School assumes substantially all the risks and rewards of ownership are classified as finance leases. The assets acquired by way of finance lease are measured at an amount equal to the lower of their fair value and the present value of the minimum lease payments at inception of the lease, less accumulated depreciation and impairment losses. Leased assets and corresponding liability are recognised in the Statement of Financial Position and leased assets are depreciated over the period the School is expected to benefit from their use or over the term of the lease.

Depreciation

Property, plant and equipment except for library resources are depreciated over their estimated useful lives on a straight line basis. Library resources are depreciated on a diminishing value basis. Depreciation of all assets is reported in the Statement of Comprehensive Revenue and Expense.

The estimated useful lives of the assets are:

Buildings10-40 yearsFurniture and equipment3-15 yearsInformation and communication technology3-5 yearsMotor vehicles5 yearsLeased assets held under a Finance Lease3 years

Library resources 12.5% Diminishing value

Impairment of property, plant, and equipment and intangible assets

The School does not hold any cash generating assets. Assets are considered cash generating where their primary objective is to generate a commercial return.

Non cash generating assets

Property, plant, and equipment and intangible assets held at cost that have a finite useful life are reviewed for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. An impairment loss is recognised for the amount by which the asset's carrying amount exceeds its recoverable service amount. The recoverable service amount is the higher of an asset's fair value less costs to sell and value in use.

Value in use is determined using an approach based on either a depreciated replacement cost approach, restoration cost approach, or a service units approach. The most appropriate approach used to measure value in use depends on the nature of the impairment and availability of information.

If an asset's carrying amount exceeds its recoverable service amount, the asset is regarded as impaired and the carrying amount is written down to the recoverable amount. The total impairment loss is recognised in the surplus or deficit.

The reversal of an impairment loss is recognised in the surplus or deficit.

Accounts Payable

Accounts Payable represents liabilities for goods and services provided to the School prior to the end of the financial year which are unpaid. Accounts Payable are recorded at the amount of cash required to settle those liabilities. The amounts are unsecured and are usually paid within 30 days of recognition.

Employee Entitlements

Short-term employee entitlements

Employee benefits that are due to be settled within 12 months after the end of the period in which the employee renders the related service are measured based on accrued entitlements at current rates of pay. These include salaries and wages accrued up to balance date, annual leave earned to but not yet taken at balance date.



Notes to the Financial Statements (cont.)

For the year ended 31 December 2017

Long-term employee entitlements

Employee benefits that are due to be settled beyond 12 months after the end of the period in which the employee renders the related service, such as long service leave and retirement gratuities, have been calculated on an actuarial basis. The calculations are based on:

- likely future entitlements accruing to staff, based on years of service, years to entitlement, the likelihood that staff will reach the point of entitlement, and contractual entitlement information; and
- the present value of the estimated future cash flows.

Revenue Received in Advance

Revenue received in advance relates to fees received from international students and camp fees where there are unfulfilled obligations for the School to provide services in the future. The fees are recorded as revenue as the obligations are fulfilled and the fees earned.

The School holds sufficient funds to enable the refund of unearned fees in relation to the above international students and camp fees should the School be unable to provide the services to which they relate.

Provision for Cyclical Maintenance

The property from which the School operates is owned by the Crown, and is vested in the Ministry. The Ministry has gazetted a property occupancy document that sets out the Board's property maintenance responsibilities. The Board is responsible for maintaining the land, buildings and other facilities on the School site in a state of good order and repair.

Cyclical maintenance, which involves painting the interior and exterior of the School, makes up the most significant part of the Board's responsibilities outside day-to-day maintenance. The provision for cyclical maintenance represents the obligation the Board has to the Ministry and is based on the Board's ten year property plan (10YPP).

Financial Assets and Liabilities

The School's financial assets comprise cash and cash equivalents, accounts receivable, and investments. All of these financial assets, except for investments that are shares, are categorised as "loans and receivables" for accounting purposes in accordance with financial reporting standards.

Investments that are shares are categorised as "available for sale" for accounting purposes in accordance with financial reporting standards.

The School's financial liabilities comprise accounts payable and finance lease liability. All of these financial liabilities are categorised as "financial liabilities measured at amortised cost" for accounting purposes in accordance with financial reporting standards.

Goods and Services Tax (GST)

The financial statements have been prepared on a GST exclusive basis, with the exception of accounts receivable and accounts payable which are stated as GST inclusive.

The net amount of GST paid to, or received from, the IRD, including the GST relating to investing and financing activities, is classified as a net operating cash flow in the Statement of Cash Flows.

Commitments and contingencies are disclosed exclusive of GST.

Budget Figures

The budget figures are extracted from the School budget that was approved by the Board at the start of the year.

Services received in-kind

From time to time the School receives services in-kind, including the time of volunteers. The School has elected not to recognise services received in kind in the Statement of Comprehensive Revenue and Expense.

Notes to the Financial Statements (cont.)

For the year ended 31 December 2017

2 (Gον	eri	ıme	nt (Grants	
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~	dovernment drants			
		2017	2017	2016
			Budget	
		Actual	(Unaudited)	Actual
	Operational arrate	\$	\$	\$
	Operational grants	894,577	695,558	925,215
	Teachers' salaries grants	2,899,965	2,800,000	3,002,932
	Use of Land and Buildings grants	2,037,074	1,362,000	1,634,301
	Other MoE Grants	314,387	345,968	253,283
	Other government grants	6,403		3,450
		6,152,406	5,203,526	5,819,181
_				
3	Locally Raised Funds			
	Local funds raised within the School's community are made up of:			
		2017	2017	2016
			Budget	
		Actual	(Unaudited)	Actual
	Revenue	\$	\$	\$
	Donations	120,582	92,750	113,705
	Fundraising	5,248	2,000	1,707
	Trading	3,177	1,750	2,401
	Activities	226,308	197,900	191,961
	Curriculum Recoveries			
		355,315	294,400	309,774
	Expenses			
	Activities	131,115	105,000	104,164
	Trading	1,866	1,200	1,647
	Fundraising (costs of raising funds)	2,409	500	387
		135,390	106,700	106,198
	Surplus for the year Locally Raised Funds	219,925	187,700	203,576
4	International Student Revenue and Expenses			
		2017	2017	2016
			Budget	2020
		Actual	(Unaudited)	Actual
		Number	Number	Number
	International Student Roll	0	0	3
		-	· ·	3
		2017	2017	2016
			Budget	2020
		Actual	(Unaudited)	Actual
	Revenue	Ś	\$	Ś
	International student fees	49,595	62,000	50,941
		,5,555	02,000	30,341
	Expenses			
	International student levy	805	3,000	
	•	805	3,000	-
		003	3,000	-
	Surplus for the year International Students'	48,790	59,000	50,941
	, , ,	-,0,700	55,000	30,341

Notes to the Financial Statements (cont.)

For the year ended 31 December 2017

5 Learning Resources

	2017	2017 Budget	2016
	Actual	(Unaudited)	Actual
	\$	\$	\$
Curricular	47,885	59,607	87,640
Equipment repairs	504	2,500	-
Information and communication technology	34,838	38,000	42,887
Library resources	3,359	4,500	4,906
Employee benefits - salaries	3,400,549	3,244,044	3,421,573
Resource/attached teacher costs	-	500	-
Staff development	24,323	27,400	826
	3,511,458	3,376,551	3,557,832

6 Administration

	2017	2017 Budget	2016
	Actual	(Unaudited)	Actual
	\$	\$	\$
Audit Fee	5,660	4,500	5,570
Board of Trustees Fees	4,270	4,500	4,930
Board of Trustees Expenses	4,779	6,600	8,708
Communication	8,986	7,600	10,992
Consumables	48,121	40,000	46,709
Operating Lease	90,434	125,000	8,921
Other	28,598	34,550	40,246
Employee Benefits - Salaries	156,945	143,900	158,562
Insurance	10,153	12,500	11,117
Service Providers, Contractors and Consultancy	13,524	13,500	13,584
	371,470	392,650	309,339

7 Property

	2017	2017 Budget	2016
	Actual \$	(Unaudited) \$	Actual \$
Caretaking and Cleaning Consumables	21,100	19,900	19,427
Consultancy and Contract Services	69,996	70,000	67,298
Cyclical Maintenance Provision	15,483	20,000	15,484
Grounds	13,022	9,300	6,159
Heat, Light and Water	49,011	50,000	53,984
Repairs and Maintenance	35,300	43,455	85,512
Use of Land and Buildings	2,037,074	1,362,000	1,634,301
Security	8,460	7,500	6,204
Employee Benefits - Salaries	61,999	61,500	70,450
	2,311,445	1,643,655	1,958,819

The use of land and buildings figure represents 8% of the school's total property value. This is used as a 'proxy' for the market rental of the property. Property values are established as part of the nation-wide revaluation exercise that is conducted every 30 June for the Ministry of Education's year-end reporting purposes.

Notes to the Financial Statements (cont.)

For the year ended 31 December 2017

8 Depreciation of Property, Plant and Equipment

	2017	2017 Budget	2016
	Actual \$	(Unaudited) \$	Actual \$
Buildings - School	18,178	18,000	18,178
Furniture and Equipment	28,076	40,000	37,716
Information and Communication Technology	3,129	2,000	2,068
Leased Assets	96,242	44,000	120,446
Library Resources	5,985	6,000	6,415
	151,610	110,000	184,823
Cash and Cash Equivalents	2017	2017	2015

9

	2017	2017 Budget	2016
	Actual	(Unaudited)	Actual
	\$	\$	\$
Cash on Hand	200	200	200
Bank Current Account	566,485	50,335	123,900
Bank Call Account	109,444	125,000	108,869
Net cash and cash equivalents and bank overdraft for Cash Flow Statement	676,129	175,535	232,969

The carrying value of short-term deposits with maturity dates of 90 days or less approximates their fair value.

Of the \$676,129 Cash and Cash Equivalents, \$315,020 is held by the School on behalf of the Ministry of Education. These funds are required to be spent in 2018 on Crown owned school buildings under the School's Five Year Property Plan.

10 Accounts Receivable

	2017	2017 Budget	2016
	Actual	(Unaudited)	Actual
	\$	\$	\$
Receivables	142,130	5,000	4,098
Interest Receivable	11,081	10,000	11,014
Teacher Salaries Grant Receivable	181,036	180,000	173,186
	334,247	195,000	188,298
Receivables from Exchange Transactions	153,211	15,000	15,112
Receivables from Non-Exchange Transactions	181,036	180,000	173,186
	334,247	195,000	188,298

11 Investments

The School's investment activities are classified as follows:

	2017	2017	2016
		Budget	
	Actual	(Unaudited)	Actual
Current Asset	\$	\$	\$
Short-term Bank Deposits	1,088,591	225,000	1,065,417
	1,088,591	225,000	1,065,417

The carrying value of long term deposits longer than 12 months approximates their fair value at 31 December 2017.

Notes to the Financial Statements (cont.)

For the year ended 31 December 2017

12 Property, Plant and Equipment

	Opening Balance (NBV)	Additions	Disposals	Impairment	Depreciation	Total (NBV)
2017	\$	\$	\$	\$	\$	\$
Buildings	588,227	-	-	-	(18,178)	570,049
Furniture and equipment	86,543	34,722		-	(28,076)	93,189
Information and communication technology	15,312	7,786	-	-	(3,129)	19,969
Leased assets	106,787	13,820	-	•	(96,242)	24,365
Library resources	45,160	4,148	(1,428)	•	(5,985)	41,895
Balance at 31 December 2017	842,029	60,476	(1,428)		(151,610)	749,467

	Cost or Valuation	Accumulated Depreciation	Net Book Value
2017	\$	\$	\$
Buildings	735,334	(165,285)	570,049
Furniture and equipment	740,341	(647,152)	93,189
Information and communication technology	163,365	(143,396)	19,969
Leased assets	345,744	(321,379)	24,365
Library resources	122,044	(80,149)	41,895
Balance at 31 December 2017	2,106,828	(1,357,361)	749,467

The Board considers that no assets have suffered an impairment during the year.

The net carrying value of equipment held under a finance lease is \$24,365 (2016: \$106,787).

2016	Opening Balance (NBV) \$	Additions \$	Disposals \$	Impairment \$	Depreciation \$	Total (NBV) \$
Buildings	606,405	-	-	-	(18,178)	588,227
Furniture and equipment	108,067	16,192	~	_	(37,716)	86,543
Information and communication technology	17,380	-	-	-	(2,068)	15,312
Leased assets	202,317	24,916	-	_	(120,446)	106,787
Library resources	45,306	6,506	(237)	-	(6,415)	45,160
Balance at 31 December 2016	979,475	47,614	(237)	-	(184,823)	842,029

	Cost or	Accumulated	Net Book Value
	Valuation	Depreciation	ivet book value
2016	\$	\$	\$
Buildings	735,334	(147,107)	588,227
Furniture and equipment	754,123	(667,580)	86,543
Information and communication technology	107,076	(91,764)	15,312
Leased assets	331,923	(225,136)	106,787
Library resources	121,747	(76,587)	45,160
Balance at 31 December 2016	2,050,203	(1,208,174)	842,029

Notes to the Financial Statements (cont.)

For the year ended 31 December 2017

13 Accounts Payable

,	2017	2017 Budget	2016
	Actual	(Unaudited)	Actual
	\$	\$	\$
Operating creditors	35,347	25,000	52,497
Accruals	11,885	26,000	28,714
Banking staffing overuse	21,224		,
Employee Entitlements - salaries	183,394	180,000	173,186
Employee Entitlements - leave accrual	13,410	14,000	14,232
	265,260	245,000	268,629
Payables for Exchange Transactions	205 200	245 000	750 500
1 dyables for excitating transactions	265,260	245,000	268,629
The carrying value of payables approximates their fair value.	265,260	245,000	268,629
14 Revenue Received in Advance	2017	2017	2046
	2017	2017 Budget	2016
	Actual	(Unaudited)	Actual
	\$	\$	\$
International Student Fees	50,435	-	18,782
Other	16,188	12,000	14,483
	66,623	12,000	33,265
15 Provision for Cyclical Maintenance			
	2017	2017 Budget	2016
	Actual	(Unaudited)	Actual
	\$	· \$	\$
Provision at the Start of the Year	149,019	149,019	133,535
Increase to the Provision During the Year	15,483	20,000	15,484
Use of the Provision During the Year	-	(4,517)	•
Provision at the End of the Year	164,502	164,502	149,019
Cyclical Maintenance - Current	149,153	149,153	128,387
Cyclical Maintenance - Term	15,349	15,349	20,632
	164,502	164,502	149,019
16 Finance Lease Liability			
The school has entered into a number of finance lease agreements for Tela Laptops	and Computer Equipment.		
Minimum lease payments payable (includes interest portion):			
	2017	2017 Budget	2016
	Actual	(Unaudited)	Actual
	\$	\$	\$
No Later than One Year	67,098	-	119,375
Later than One Venegard as Later than Sive Veneg	26.764		~~ ~~ .

80,891

36,764

103,862

Later than One Year and no Later than Five Years

Notes to the Financial Statements (cont.)

For the year ended 31 December 2017

17 Funds Held for Capital Works Projects

During the year the school received and applied funding from the Ministry of Education for the following capital works projects:

	2017	Opening Balances \$	Receipts from MoE \$	Payments \$	BOT Contribution/ (Write-off to R&M)	Closing Balances \$
Rekeying	completed	-	9,355	9,355	•	-
Door Stop/Bird proofing	completed	-	19,713	15,629	•	4,084
Floor covering	in progress	_	313,321	2,385		310,936
Totals		-	342,389	27,369	•	315,020
Represented by: Funds Held on Behalf of the Min	istry of Education				- =	315,020 315,020
	2016	Opening Balances \$	Receipts from MoE \$	Payments \$	BOT Contribution/ (Write-off to R&M) \$	Closing Balances \$
Nil Projects		•	•	•	•	T

18 Related Party Transactions

Totals

The School is a controlled entity of the Crown, and the Crown provides the major source of revenue to the school. The school enters into transactions with other entities also controlled by the Crown, such as government departments, state-owned enterprises and other Crown entities. Transactions with these entities are not disclosed as they occur on terms and conditions no more or less favourable than those that it is reasonable to expect the school would have adopted if dealing with that entity at arm's length.

Related party disclosures have not been made for transactions with related parties that are within a normal supplier or client/recipient relationship on terms and condition no more or less favourable than those that it is reasonable to expect the school would have adopted in dealing with the party at arm's length in the same circumstances. Further, transactions with other government agencies (for example, Government departments and Crown entities) are not disclosed as related party transactions when they are consistent with the normal operating arrangements between government agencies and undertaken on the normal terms and conditions for such transactions.

Notes to the Financial Statements (cont.)

For the year ended 31 December 2017

19 Remuneration

Key management personnel compensation

Key management personnel of the School include all trustees of the Board, Principal, Deputy Principals and Heads of Departments.

	2017 Actual \$	2016 Actual \$
Board Members	·	,
Remuneration	4,270	4,930
Full-time equivalent members	0.10	0.10
Leadership Team		
Remuneration	385,132	405,292
Full-time equivalent members	4.00	4.00
Total key management personnel remuneration	389,402	410,222
Total full-time equivalent personnel	4.10	4.10

The full time equivalent for Board members has been determined based on attendance at Board meetings, Committee meetings and for other obligations of the Board, such as stand downs and suspensions, plus the estimated time for Board members to prepare for meetings.

Principal

The total value of remuneration paid or payable to the Principal was in the following bands:

	2017	2016
	Actual	Actual
Salaries and Other Short-term Employee Benefits:	\$000	\$000
Salary and Other Payments	140-150	140-150
Benefits and Other Emoluments	1-5	1-4
Termination Benefits	_	

Other Employees

The number of other employees with remuneration greater than \$100,000 was in the following bands:

Remuneration	2017	2016
\$000	FTE Number	FTE Number
100-110	1	2
	1.00	2.00

The disclosure for 'Other Employees' does not include remuneration of the Principal.

20 Compensation and Other Benefits Upon Leaving

There were no compensation or other benefits paid or payable to persons upon leaving.

21 Contingencies

There are no contingent liabilities and no contingent assets as at 31 December 2017.

(Contingent liabilities and assets as at 31 December 2016: nil)

Notes to the Financial Statements (cont.)

For the year ended 31 December 2017

22 Commitments

(a) Capital Commitments

The Board considers there to be no contractual commitments at the above date other than those disclosed in the preceding financial statements and detailed below.

(Capital commitments as at 31 December 2016; nil)

(b) Operating Commitments

As at 31 December 2017 the Board has entered into the following contracts:

- operating lease for Tela Laptops.

	2017	2016
	Actual	Actual
	\$	\$
No later than One Year	33,251	12,990
Later than One Year and No Later than Five Years	19,987	8,827
Later than Five Years	<u>-</u>	-
	53,238	21,817

23 Managing Capital

The School's capital is its equity and comprises capital contributions from the Ministry of Education for property, plant and equipment and accumulated surpluses and deficits. The School does not actively manage capital but "attempts" to ensure that income exceeds spending in most years. Although deficits can arise as planned in particular years, they are offset by planned surpluses in previous years or ensuing years.

24 Financial Instruments

The carrying amount of financial assets and liabilities in each of the financial instrument categories are as follows:

	2017	2017 Budget	2016
	Actual	(Unaudited)	Actual
Loans and Receivables	\$	\$	\$
Cash and Cash Equivalents	676,129	175,535	232,969
Receivables	334,247	195,000	188,298
Investments - Term Deposits	1,088,591	225,000	1,065,417
Total Loans and Receivables	2,098,967	595,535	1,486,684
Financial liabilities measured at amortised cost			
Payables	265,260	245,000	268,629
Finance Leases	95,687	82,379	106,764
Total Financial Liabilities Measured at Amortised Cost	360,947	327,379	375,393

25 Events After Balance Date

There were no significant events after the balance date that impact these financial statements.

26 Prior Year Comparatives

Comparative figures included in the financial statements relate to the financial year ended 31 December 2016. Where necessary these figures have been reclassified on a basis consistent with current disclosure for the year ended 31 December 2017.

27 Breach of Borrowing Limit

The school has entered into agreements for IT equipment lease, which is considered finance leases under the accounting standards. The board of trustees are allowed to borrow funds to the extent that their repayments in any financial year do not exceed 10% of their operating grant. The repayments of borrowings in the current year amounted to 13.6% of the operational grant and therefore require ministerial approval. As the school has not obtained the appropriate ministerial approval, this represents a breach of Regulation 12 of the Crown Entities (Financial Powers) Regulations 2005.

RSM



April 2018

21 Baverstock Road, Flatbush, Auckland 2016
Phone: 09 278 6741, Fax: 09 278 6742
Emall: office@baverstock.school.nz
Web: www.baverstock.school.nz

Kiwisport is a Government funding initiative to support students' participation in organized sport.

In 2017, the school received a total of \$10,341 (excluding GST) The funding was spent to increase participation in sporting activities, particularly giving children opportunities to try out sports which they otherwise may not have access to. The goals in relation to this initiative have been achieved.

Board of Trustees Contact List 2017



"Learning to grow; Growing to learn"

Name		Details
Warren Herbert	Home:	09 271 5666
Wife: Lisa	Work:	
Children at School: none		021 2409424
6 Creeve Place	Email:	warren@image2art.co.nz
Flatbush		
Jo Russell	Home:	09 2746219
Husband: John Children at School: Dan Rm	Work:	004 0400040
Children at School: Dan Rm	Email:	021 2136316
	Elliali.	jo.russell@jasmax.com
Hein Mackay	Home:	09 2715570
Wife: Nikki (teacher at school)	Work:	
		021 223 6952
	Email:	Hein m@hotmail.com
Paul Whelan	Home:	09 272 3352
Wife: Dee	Work:	09 272 3332
Children at School: none		027 444 7145
110 Middlefield Drive	Email:	
Flatbush	_man.	padi.Wilolanagotio.com
Hari Jawahar	Home:	
Wife: Malathi	Work:	
Children at school: Megha Rm 2	Mobile:	021 772818
	Email:	jawaharhari@gmail.com
Lucy Schwaner	Home:	09 271 3288
Husband: Jamie-Lee Ross	Work:	09 27 1 3208
Children at School: Henry R4		027 3628817
, , , , , , , , ,	Email:	Beautiful and the second of the second secon
		<u> </u>
Mary Wilson	Home:	
Husband: Lab	Work:	
	Mobile:	021 281 3266
	Email:	mwilson@baverstock.school.nz
Allison Hamilton	Home:	09 577 5571
Husband: Paul	Work:	Process States of States o
	Mobile:	
	Email:	ahamilton@baverstock.school.nz
Frances Fraser	Work:	
	Mobile:	SHOP HIS VICTOR THAN DO DE DANS CHARLES ARRESTED TO
	Email:	ffraser@baverstock.school.nz

BAVERSTOCK OAKS ANALYSIS OF VARIANCE END 2017

AREAS OF STRENGTH

Discussion: Our diversity is our strength and we have set up systems and structures to address the needs of the high number of ESOL learners as well as our priority learners. Our data over time clearly shows we make a positive difference (see attached report and graphs). We cannot expect for all our ESOL students to reach expected curriculum level in their early years with us, however with highly effective interventions and collaboration we are experiencing success over time. We also have a number of ORs students and other special needs students who are experiencing success over time.

Strong ESOL programmes focused on oral language development. Numbers attending these have vastly increased due to improved systems for identification of candidates. Targeted interventions (alphabet groups, Quick 60, Talk to Learn) have strongly addressed identified gaps. Quick 60 was taken school wide due to the success in 2016. Strengthened community connections have created authentic learning partnerships with parents and caregivers. Parents are now more involved in the learning both in school and at home, particularly with our focus on the first two years of schooling.

This year we have made a stronger connection with our Moari families through a consultation and number of Hui throughout the year. Based on the identified needs from these huis and our data we have created a collaborative action plan and implemented it.

The Pasifika parents have increased their engagement with the school through developing a Pasifika performance group focusing on what skills, talents and stories the parents have to share. We hosted our first Fiafia evening which was highly successful. Based on the identified needs from these gatherings and our data we have created a collaborative action plan and implemented it.

The introduction of teaching Mindfulness has proven to be a real success. We have a number of students who suffer from anxiety and this programme has not only addressed their needs, but also shown surprising results in the general population. It deeply enhances learning and feelings of self worth along with being highly complimentary of our Restorative Practices approach. In 2018 our school will be showcased in a Nigel Latta documentary on the Curious Mind.

In 2017 we have continued our successful cohort starts at at age 5. These cohorts start either week 1 or week 6 of each term with a four week transition programme involving the children and their whanau. These have proven very effective in making connections for our students and their families and the children's ability to settle into the school environment. See our target data (attached) for the outstanding improvement in the first year of school.

Strong learning support programmes in reading, writing and maths have resulted from a continued focus on tracking and monitoring SEA, 5.5 and 6 year net assessments. A large but straight Year 0/1 whanau has helped keep a strong focus on early skills including a consistent focus on phonics and early writing. Parent workshops for the Reading Together Programme, SEA and 6 year net information have strengthened parents as first teachers with their children. Due to these interventions and data informing classroom programmes effectively we are experiencing improved results. The targets focused on these early years have definitely made teaching practice more directed to specific identified needs that are regularly tracked and monitored.

Inquiry focus selection involves more student voice by whanau selecting the context from which they integrate across the curriculum. Literacy and numeracy skills, processes and strategies through this integration are therefore not taught in isolation. Teachers have been encouraged to explore ways to engage students and infiltrate BYOD schoolwide. A strong focus schoolwide on the deliberate teaching of writing skills and strategies has seem accelerated progress across the school. We have had a deliberate focus on teacher professional development to help them focus on aspirational teaching i.e. to lift expectations beyond and to support students to reach their full potential. We have continued to make deep connections with sporting agencies across our community and brought them into work with staff and students of all year levels. This has offered many new and exciting opportunities to enhance the wellbeing of the whole person both during school hours and outside these hours.

A major school wide review of assessment practices and reporting cycle has resulted in us ensuring assessment is used for learning, moderated across the school and shared with parents in a way they understand.

Our ongoing strengthening of connections with our ECE centres is proving very positive with our new 5 year old school transition system. We have also been working with MOE and RTLB in their transition to school programme for our special needs students. Our joint SENCO model enhances our ability to address needs, make connections with families and effectively meet needs across the school in a timely manner.

Reading: Reading is the area we have experienced the most significant gains, in fact a high level of accelerated progress. This can be attributed to a number of factors:

- The continuation the Curriculum Leaders intervention that included .4 staffing for close tracking and monitoring of classroom programme content and delivery, in class observations, PACs (performance analysis conversations), coaching, workshops
- The strong collaboration between the Curriculum Leaders and Senior Leaders who met weekly to keep the focus on the learning
- School wide extension of the Quick 60- programme for our readers who are below
- Learning support and ESOL staff integrating into classroom programmes to model and implement successful initiatives
- All teachers being involved in closely tracking their effectiveness as teachers (PCT 11), personal and collaborative inquiries
- Explicit and clear targets that are kept front and centre and measured regularly with all staff. Data was analysed and synthesised collaboratively with all teachers mid year and end of year.
- Middle leaders have really stepped up their focus on leading learning in their whanau using data to drive decisions and next steps.

Reading Targets:

- 1. 1. After six months at school ALL Year 1 children will know all letter names and sounds
- 2. Maori & Pasifika students will make more than one year's progress or better in reading

Target 1 and 2:

Writing:

In 2017 we have had a major schoolwide focus on the regular teaching of skills and strategies to be successful in the writing process. We highlighted high quality writing many times each week with daily start writers on BNN (our TV station) and at weekly assemblies. We have contracted a provider to use our MoE PLD funding with varying results. This was for the first half of 2017. The key highlight was all our teachers being involved in the PAC process which has positively impacted on their ability to teach writing. Our student achievement data results are testament to this progress (see attached).

Our ESOL programme has been identified and highlighted by the MoE culminating in many videos made by MoE for sharing online. The practices and processes developed by our highly skilled staff have made significant learning gains for our students.

Writing is a continued high priority area for PD and targets in 2018. We have engaged a different provider to work with our staff.

Target 1 and 2:

See attached graphs, data and analysis

Mathematics:

Mathematics Targets:

- 1. After six months at school ALL Year 1 children will know numbers BEFORE and AFTER up to 10
- 2. Students in Year 1-5 in 2016 who were below or at in mathematics will make more than one year's progress or better

Target 1 and 2:

See attached graphs, data and analysis

Areas for improvement

Discussion: High ESOL intake across all year levels. Increased numbers of ESOL students identified for funding. We are also experiencing increased numbers of special needs and moderate needs students who do not receive any funding.

The teaching of high quality writing remains a focus for 2018 with high levels of enthusiasm and commitment from teachers.

The new Code of Standards has been a focus to unpack for understanding and will continue throughout 2018 to ensure teachers gather authentic evidence.

In 2018 we are further developing our inquiry process to ensure all students have a strong set of skills and processes to inform their curiosities and learning.

BASIS FOR IDENTIFYING AREAS FOR IMPROVEMENT

Discussion: We have used the following data to inform this:

- · Data at year end
- Classroom observations

- Survey data Reporting to Parents, Maori, Pasifika
- Tracking and monitoring of student achievement data
- Assessment moderation schoolwide
- Continued development of our Maori and Pasifika plans
- Teacher inquiry findings
- Electronic Personal Professional portfolios and reflective conversations
- Enrolment chats with Principal and Associate Principal with all new families
- Reflective conversations
- Vision alignment conferences
- Inquiries from families with SN children MOE and RTLB recommendations

PLANNED ACTIONS FOR LIFTING ACHIEVEMENT

- MoE funded PLD contract approved for 2018 and facilitators engaged
- Senior Leadership whanau curriculum implementation plan
- School wide leadership team to set targets and identify the students
- 2017 teachers passing on relevant information effectively using our SMS
- Engaged teachers and students in learning to analyse, interpret and respond to a wide range of data to inform defensible OTJs
- Engage all staff in mid year data analysis and synthesis of student achievement targets
- •Further support teachers' capability to understand and develop student agency schoolwide learners know what they are learning, why they are learning it and where to next this is enhanced by using digital portfolios to keep parents regularly informed of their child's learning
- Regular review of target data at whanau level
- Continuation of maths learning support
- Quick 60 intervention expansion across the school with identified students
- Learning support staff administering the 6 year nets and identifying children for intervention and monitoring at 6.5
- Continuation of SEA monitoring and targeted parent information evenings
- Maori and Pasifika plans to have further implementation
- Reading together workshops with parents to continue
- Planned meetings to engage Maori and Pasifika families as in 2017
- Continue to build strong relationships with the ECE centres that feed our school and continuing to refine transition processes to support learners and families
- Using SMS to track and monitor target students and priority learners
- Seeking feedback from the schools our Year 6 students transition to re readiness
- Many staff are involved in Te Ara Reo Level 1 & 2 for 2018 learning, others are involved in TESSOL and a Mindlab teaching certificate
- Learning and the impacts on learning preface each agenda Senior leaders, leadership, whanau
- Continued close monitoring of school attendance wit a BOT targe of 94%

PROGRESS STATEMENT

Discussion: As a decile 6 school now this is an accurate indication of our evolving contributing community.

The above identified actions have been put into our annual plan and many already being implemented.

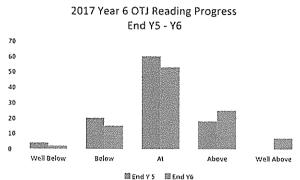
They are part of the scaffold we have been building for a number of years to support our diverse community.

We are deepening our ability and knowledge to identify the diverse needs of our community and implement specific interventions to meet these.

Baverstock Oaks School Data Analysis OTJs End 2016 – End 2017

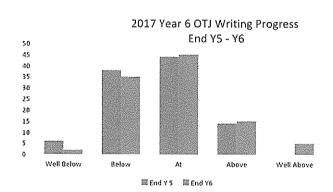
Year 6:

Of the 110 current Year 6 students 102 were here at the end of 2016. The data analysis below is for these students only.



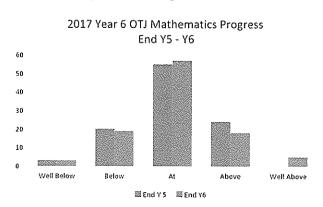
2016 - 24% Below or WB 2016 - 76% At or Above 2017 17% Below or WB 2017 76% At or Above 7% Well Above

Reading has the most significant right hand shift out of the three curriculum areas.
 Among the reasons for this would be the shift in reporting from Independent to instructional Reading Levels.



2016 - 43% Below or WB 2016 - 57% At or Above 2017 36% Below or WB 2017 59% At or Above 5% Well Above

- Murray Gadd PD.
- Star Writers.
- SLW intervention in Room 21.
- School wide focus for professional growth.



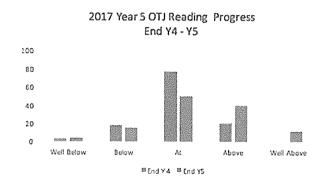
2016 - 23% Below or WB 2016 - 77% At or Above

2017 22% Below or WB 2017 74% At or Above 4% Well Above

- Streaming is still not delivering the outcomes we want to see.
- Of the 102 Year 6 students 8 % of them are currently ESOL funded.
- There was not a 'Well Above' in 2016 so these would have been included in the 2016 above group. This has improved the accuracy of the data in 2017.
- By the time students reach Y6 the ESOL funding has mostly finished, but sometimes still needed.

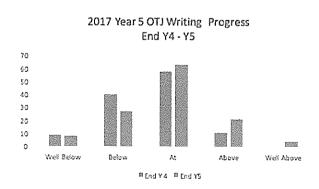
<u>Year 5:</u>

Of the 130 current Year 5 students 118 were here at the end of 2016. The data analysis below is for these students only.



2016 - 18% Below or WB 2016 - 85% At or Above 2017 3% Below or WB 2017 75% At or Above 10% Well Above

- Of the 118 Year 5 students 13 % of them are currently ESOL funded
- At and above readers have been extended
- Using resources like Teacher Resource Cupboard to extend able learners
- Focus on Grammar skills explicitly taught
- Chris Stevens (Grandparent) reading mileage
- Sending reader packs home to families for several weeks

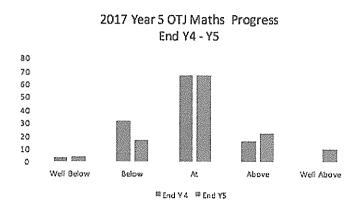


2016 - 42% Below or WB 2016 - 58% At or Above

2017 27% Below or WB 2017 70% At or Above 3% Well Above

- Of the 118 Year 5 students 13 % of them are currently ESOL funded
- 15% increase in at and above

- Use of e-asTTle to inform teaching practise
- Writing motivation Pobble 365 (online programme)
- Focus on word choices and golden sentences
- Range of purposes; developing PIES (Murray Gadd) with students
- Quick writes
- Less publishing increased output

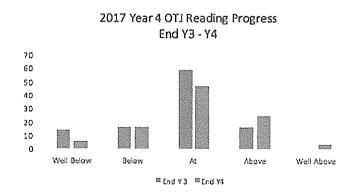


2016 - 29% Below or WB 2016 - 71% At or Above 2017 17% Below or WB 2017 76% At or Above 7% Well Above

- Of the 118 Year 5 students 13 % of them are currently ESOL funded
- 12% increase at and above
- Variety of Maths warm ups
- Focus on Basic Facts
- Teaching strand once a week
- Grouping our 'outliers' so they are in a class where the teacher is passionate about that specific level

Year 4:

Of the 104 current Year 4 students 98 were here at the end of 2016. The data analysis below is for these students only.



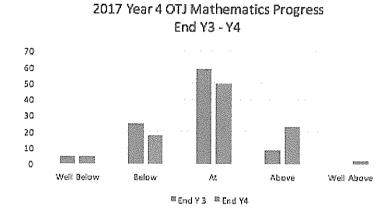
2016 - 31% Below or WB 2016 - 69% At or Above 2017 22% Below or WB 2017 74% At or Above 4% Well Above

- Of the 98 Year 4 students 11 % of them are currently ESOL funded
- 9% increase at and over
- Use of e-asTTle

2017 Year 4 OTJ Writing Progress End Y3 - Y4 50 40 30 20 10 Well Below Below At Above Well Above

2016 - 54% Below or WB 2016 - 46% At or Above 2017 37% Below or WB 2017 62% At or Above 1% Well Above

- Of the 98 Year 4 students 11 % of them are currently ESOL funded
- 17% increase in at and over



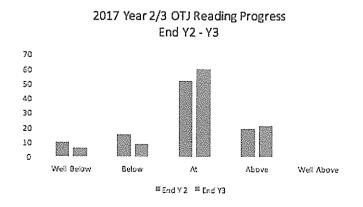
2016 - 31% Below or WB 2016 - 69% At or Above

2017 24% Below or WB 2017 74% At or Above 2% Well Above

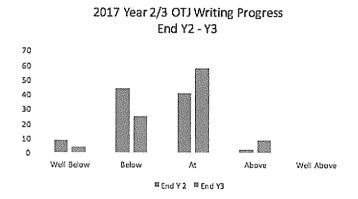
- Of the 98 Year 4 students 11 % of them are currently ESOL funded
- 7% increase in at and above
- Focus on filling gaps fractions
- Mixed ability problem solving/ sharing strategies

Year 3:

Of the 127 current Year 3 students 118 were here at the end of 2016. Of these students 96 have received their end of year 3 report. The data analysis below is for these students only.

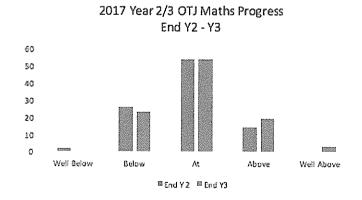


- Of the 118 Year 3 students 55 % of them are currently ESOL funded
- Spelling/Targeted phonics programme
- Focus on nonfiction texts -skills associated with reading these types of texts
- Learning Journals with individual goals
- Learning assistants working with targeted students in small groups
- Building strong learning partnerships with parents and informing them how they can support their children



2016 - 55% Below or WB 2016 - 45% At or Above 2017 30% Below or WB 2017 70% At or Above

- Of the 118 Year 3 students 55 % of them are currently ESOL funded
- Personal inquiries based on improving writing with targeted students
- · Opportunities for free writing to build writing mileage
- Self assessment sheets success criteria checklists
- Learning support Kay Foot taking targeted groups for writing
- Interest based/Cross curricular writing topics

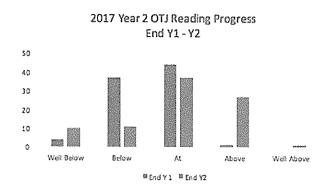


2016 - 29% Below or WB 2016 - 71% At or Above 2017 24% Below or WB 2017 73% At or Above 3% Well Above

- Of the 118 Year 3 students 55 % of them are currently ESOL funded
- Impact of Learning support mathematics Damian
- Unpacking strategies in whanau meetings; teaching specific strategies
- Use of materials
- Posing open ended questions
- Collaborative problem solving

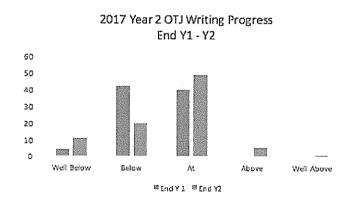
Year 2:

Of the 114 current Year 2 students 107 were here at the end of 2016. Of these students 86 have received their end of year 2 report. The data analysis below is for these students only.



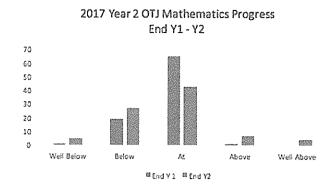
2016 - 48% Below or WB 2016 - 52% At or Above 2017 24% Below or WB 2017 75% At or Above 1% Well Above

- Of the 107 Year 2 students 54 % of them are currently ESOL funded
- There is an increase in Well Below as in 2016 Year 1s were not identified as Well Below
- Spelling/Targeted phonics programme
- Grammar intervention to address specific gaps
- Cross curricular reading
- Learning assistants working with targeted students in small groups
- Building strong learning partnerships with parents and informing them how they can support their children



2016 - 53% Below or WB 2016 – 47% At or Above 2017 36% Below or WB 2017 63% At or Above 1% Well Above

- Of the 107 Year 2 students 54 % of them are currently ESOL funded
- There is an increase in Well Below as in 2016 Year 1s were not identified as Well Below
- Personal inquiries based on improving writing with targeted students
- Learning support Kay Foot taking targeted groups for writing
- Cross curricular writing topics
- Fluid grouping



2016 - 23% Below or WB 2016 - 77% At or Above 2017 37% Below or WB 2017 58% At or Above 5% Well Above

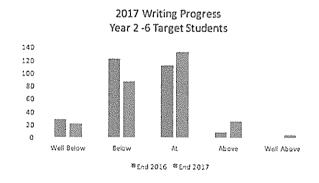
- Of the 107 Year 2 students 54 % of them are currently ESOL funded
- There is an increase in Well Below as in 2016 Year 1s were not identified as Well Below
- Focus on number identification
- Unpacking strategies in whanau meetings
- Use of materials
- Posing open ended questions
- Collaborative problem solving

School Targets

Writing

Target- Boys will make more than one year's progress or better in writing.

There are 270 Year 2 - 6 boys who have an end of 2016 and end of 2017 OTJ. The data analysis below is for these students only.



2016 - 55% Below or WB 2016 - 45% At or Above 2017 40% Below or WB 2017 59% At or Above 1% Well Above

Of the 270 Y 2-6 students 20 % of them are currently ESOL funded

Reading

Target- Maori and Pasifika will make more than one year's progress or better.

Total: 28 Students

Year 2 -6 Maori Students 25 20 15 10 5

End 2016 # End 2017

2017 Reading Target Progress

2016 - 21% Below or WB 2016 - 79% At or Above

Below

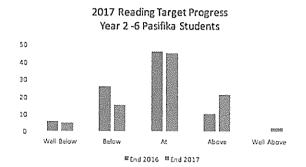
Weil Below

2017 11% Below or WB 2017 89% At or Above

Above

Well Ahnson

Total: 88 Students



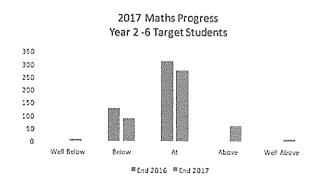
2016 - 36% Below or WB 2016 - 64% At or Above 2017 23% Below or WB 2017 75% At or Above 2% Well ABove

Of the 88 Pasifika students 18 % of them are currently ESOL funded.

Maths

Target - Students who were below or at will make more than one year's progress.

There are 440 Year 2 - 6 students who have an end of 2016 and end of 2017 OTJ. These students were At or Above in 2016. The data analysis below is for these students only.

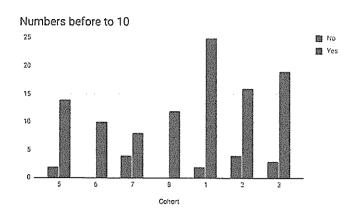


2016 - 29% Below or WB 2016 - 71% At or Above 2017 22% Below or WB 2017 76% At or Above 2% Well Above

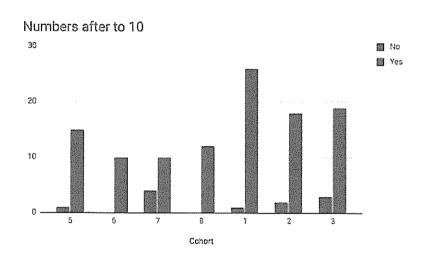
First Year at school Targets

Maths

Target - After six months at school ALL Year 1 children will know numbers BEFORE and AFTER up to 10



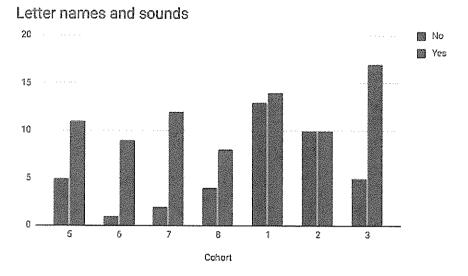
- 86% children know numbers before 10 by the time of their 5.5 assessment
- 45% of children are ESOL



- The number of children that this analysis was for is 121
- 91% children know numbers after 10 by the time of their 5.5 assessment
- 45% of children are ESOL
- Easier Target
- Taught at home
- ESOL children find maths easier to achieve
- Maths is used in their play all the time
- Maths is used in real life all the time
- Before and after language used in oral language throughout the day
- Of the 121 10 children are high needs this is medical, speech or learning
- There are 10 selective mutes included in this data too

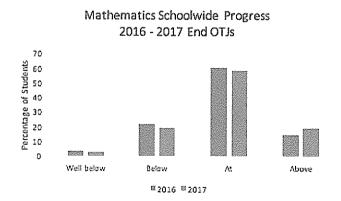
Literacy

Target - After six months at school ALL Year 1 children will know all letter names and sounds

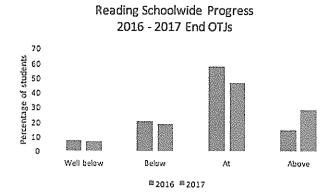


- The number of children that this analysis was for is 121
- Cohort 2 is the only cohort to start as a bulk
- Does not show the gains all children have improved, but not all achieved the standard
- Some children know letter sounds but not names
- 45% are ESOL but some are not ESOL on eTap
- Of the 121 10 children are high needs this is medical, speech or learning
- There are 10 selective mutes included in this data too

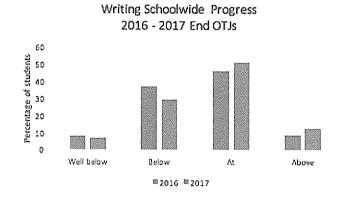
School wide Data Analysis End OTJs 2016-2017



- Could be a focus for 2018
- Focus on fractions early in the year and maintaining it throughout
- Teaching a few strategies really well rather than all (which can create confusion)
- Extending strong mathematicians



- Over 50% ESOL Funded Y2/3 many more ESOL students but not funded
- Use of progressions to identify areas of need
- Making strong reading and writing links
- Added well above to reporting
- Use e-asTTle for readers above L25 to inform teaching
- Proficiency of English improving 12 months on
- Evidence of small group interventions, playground, social, whole class, targeted teaching
- Exposure to English all contribute to success
- Phenomenal improvement in Y2 reading
- PD on Running Record Assessment (digging for gold)
- Exciting progress in Y1 letter names and sounds due to phonics programme



- Staff PD focus
- PACs
- Focussing on Literacy Learning Progressions
- Long Term writing Plans
- Star Writers
- · Celebrating, sharing and valuing writing in the classroom
- High Profile, e.g. Star Writers
- Andrew's writing bites
- School wide moderation of making defensible accurate OTJs
- PACs to purposefully analyse their practice by viewing themselves in action, e.g. PACs with LL and CL
- Targeted deficit thinking by asking teachers to look at what students can do
- Yr 5 2018 Writing Target
- Targeting boys writing has been significant
- Learning Journals with individual goals promote student agency
- Do we target writing in senior school? Y4 54%-37% Below/well below Y6 43%-36% Below/WB.Due to less targeted teaching / less interventions

Overall

- Having composites year 2/3 and 4/5 has really pulled up and challenged the year 2 and 4s to excel
- More confident in above and well above OTJs

Baverstock Oaks Annual Plan 2018

Strategic Goal 1 All students will make positive gains in literacy and numeracy.

TIMEFRAME	Through year for all																									
RESOURCES	•4 staffing for WL release +	AP regular	cidssroorn intervention in	alianment	with their	inquiries																				
RESPONSIBLE TO LEAD	SLW/WLs	SLW			All staff				WLs						WLs			:	APs		SLW/WL		AT&		CI M /MI	
ACTIONS	 Regular monitoring of classroom programmes and coaching by APs /WLs 	implemented as necessary or requested. Release provided for W1s every		analysis, teacher performance and	torward planning across their whanau APs will encode in classroom programmes	to implement an inquiry across the school	that positively impacts on learning	 All staff to engage with Murray Gadd PLD 	funded by MoE initiative to Increase	teacher capability and capacity to	analyse, interpret and respond to a wide	range of data to inform learning and	teaching of writing	 Staff to focus on deepening student 	agency school wide, it is a focus at each	CRT day and planned actions are	implemented	 Teachers to follow individual learning 	pathways in line with their need – Te Ara	Reo, TESSOL, Mindlab or other	Evidence of transfer of PD into classroom	programmes is closely monitored	 Data monitored regularly – school wide 	moderation continued	School wide data shared with all teaching	stati, artalysis arta syriiriesis of irre lirrairigs
EXPECTED OUTCOMES	 Increase teacher knowledge of 	curriculum levels and	interpret and respond	to a wide range of	data to intorm learning and teaching		2. Increase teacher	capability and	capacity to	understand and	develop student	agency across the	school.		Continue to	further implement our	BOS thinking	curriculum.		4. Deliberately	teach skills needed for	deep inquiry in line	with our BOS inquiry	model for students	and teachers	
AIMS	Student progress is	tracked and monitored	effectively to	ensure	support, improved	progress,	achievement	and positive	outcomes for	all students.			All students	are able to	access the	New Zealand	Curriculum	as	evidenced in	achievement	outcomes					

	SIW/LW		WLs		WLs		WIS			WLs				Principal & AP	(AII)			APs (Alli), WLs,		APs		A (() () ()	Ar (Genee)					SLW
involve collaborative action forwardLearning and the impacts on learning	preface each agenda – SLW, LW and Whanau	 Inquiry model and necessary skills 	unpacked by all staff and implemented across the school	The use of Seesaw school wide to keep	families in touch with learning is enhanced by stronger systems to ensure schoolwide	consistency	 Whanau inquiries set up around target students and tracking and monitoring 	teachers' impact on student learning-	gathering evidence and identifying next	steps.Individual teacher inquiries will be tracking	and monitoring interventions to enhance	student agency and implementation of	PLD	 Continued work on other University of 	Auckland tocus groups e.g. Master of	degree, collaborative work with		 Maori and Pasifika achievement closely monitored and interventions put in place 		School affendance closely monitored,	regular attendance and reported to BoT	as a target	 Increased emphasis on strong and 	positive home/school partnerships to	enhance attendance and learning	partnerships	Staff have regular opportunities to share learning from their teaching as inquiry and	develop next steps
	5. Further develop	between Baverstock	Oaks School and The University of Auckland	and the key roles	each plays in the	teachers to enhance	the profession.	6. Improved	hie	our Maori and Pasifika students		7. School	attendance closely	monitored		8. Increased use of	eLearning as a fool to	enhance learning	9. Continue to	deeply moderate	dssessment practices		10. Tracking and	monitoring student	achievement early to	ensure effective	learning partnerships	whanau

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WLs				WL LS/ESOL			Arts coordinator		SLW/WLs			MIS	,		AP (Genée)			3
 Continue to closely moderate the use of 	assessment practices, analysis and use of	data to inform next steps in student	learning	 Continue to develop and deliver high 	quality ESOL and LS programmes based	on needs of identified students	Ensure "the Arts" are highlighted	throughout the year	 Whanau implementation of programmes 	are structured to ensure individual needs	are met	 Continue to strengthen our transition to 	school programme to ensure our students	arrive at school ready for learning	 We will seek feedback from the schools 	our students transition to e.g. MHJC, OJC	 Life skills programme in LS further 	developed
	11. Deepen the	implementation of Te	Ao Maori school wide															

Strategic Goal 2 Our graduate students will reflect the Baverstock Oaks School core values

TIMEFRAME	Through year	February 15	Through year	for remainder								
RESOURCES												
RESPONSIBLE TO LEAD	AP (Genée)	All staff	SLW/WL	SLW/WL	AP (Allison)	SLW		Ar (Genee)	Principal		Principal/AP (Genée)	
ACTIONS	 Parent workshops to be timetabled throughout 2018 (SEA, 6 Yr nets, Reading together etc) and personalized invitations/phone calls to targeted parents 	 Meet the families planned Thursday15 February 	 To successfully induct new feachers in 2018 	 Lo induct new Principal in Term 2 Collaboratively review and teach our 	 BOS inquiry skills for our students See Maori Education plan 2018 link to 	Ensure our daily life at Baverstock Oaks	clearly mirrors the six core valuesContinue to develop the strong	learning partnership with Edukids in the growth phase and ensure the community	see us as a united groupContinue to develop the stronglearning partnership with the "Hatbush 6"	in the growth phase and ensure the community see us as a united group Be active in the working of the Edukids	centre and other feeder ECE and planning /implementation of the	 Maintain the cohort starts for 5 year
EXPECTED OUTCOMES ACTIONS	 The Core Values become a way of life for our students, positively influencina their 	lives at home and in the wider		Continue to develop closer	links with our Maori community and	turther develop their positive	influence on our	development	3. To continue to develop close links with Edukids	Baverstock ECE Centre and other ECE feeders in	order to enhance readiness for	school and successful
AIMS	Continue to work with the community to enhance the depth of the	learning partnerships	and the collective	between	parents and teachers to	children of our	community.					

AP (Genée)		(Genée)		AP (Genée)	AP (Genée)							AP (Allison)	Principal, APs				SLW particularly	s			AP (Genée)			Charles Alix	Ars (nate & All)		
n 2017 and the redesigned parent	support Continue to refine the enrollment chate Pri		 Mindfulness programme continue to 			other and look for opportunities to link our	students and staff with theirs to form	effective learning partnerships e.g.	assemblies, sports days, school visits,	reading stories in the ECE centre with 4	year olds etc	ducation plan to be added	Le to develop and handover	facilitation of the Interagency group to	enhance effective use of various	o support our learners needs		oE SE , Whirinaki and other	agencies to ensure we gain support for	our learners	Φ	and PD refresher at retreat and full PD for	new staff	os to be trained in the "Friends"	0	an implementation plan Yr 0-2	
transitions to	school for our 5	700 003																									

Strategic Goal 3 To continue to develop sustainability practices school-wide

TIMEFRAME	Term 1	10.m		Term 1		Through year	for remainder																		
RESOURCES																									
RESPONSIBLE TO LEAD	BOT Chair	7 2 2 2		BOT, SIW	BOT, SLW & WLs	,	SIW/WL			3LW/WL	All etaff			Enviro leaders			SLW/Enviro	leaders		***************************************	SLW/WLs		Principal/A D	(Andrew)/BOT	(or)
ACTIONS	Board to complete ERO audit to start	2018 Principal to ensure all ready for	handover end of Term 1	 Successfully induct new Principal and new staff for 2018 	 Continue developing self review 	practices schoolwide	Staff with current roles are coached to ensure they are building sustainability.	and capacity within the school to	enhance their role	 Continue to fine tune the Baverstock Oaks teaching as inquiry model 	 All Teachers involved with whanau 	inquiries around target student growth	and effectiveness of their teaching	 Identify systems and structures for 	implementation to monitor for GREEN	GOLD status	 Use wider community to assist us in 	maintaining sustainability with enviro		ensole dii aspecis oi sasiainabiiliy are	continually tocused on as part of our	curiculum development at CRI days	Ensure school repaint and re-floor	projects are completed by end of Christmas break 2018/19	
EXPECTED OUTCOMES	Continue to	implement self-	continuous	improvement.	 Build capability 	and capacity with	eLearning	New Principal will	be inducted and	coached in new role	All roles in the	school will be	sustainable		Ensure all enviro	projects are	embedded with	students and staff	across the school to	ensure sustainability	ot practices as well	as projects	• Implement first	stage of our 5YA	
AIMS	To continue to	develop a istoinability	practices	school-wide																					