SWANSON SCHOOL

ANNUAL REPORT

FOR THE YEAR ENDED 31 DECEMBER 2019

School Directory

Ministry Number:

1521

Principal:

Leandro Piantelli

School Address:

703 Swanson Road, Swanson, Auckland 0612

School Postal Address:

703 Swanson Road, Swanson, Auckland 0612

School Phone:

09 831 0001

School Email:

office@swanson.school.nz

Members of the Board of Trustees

Name	How Position Gained	Position	Term Expires
Callum Marsh	Elected	Chairperson	May-22
Dray Rosanna	Elected	Staff Rep	May-19
Gaitau Meagan	Elected	Parent Rep	May-22
Maharajan Raj	Elected	Parent Rep	May-22
Piantelli Leandro	Principal	Principal	Current
Solomon	Elected	Parent Rep	May-22
Waite Roy	Elected	Parent Rep	May-22
Williams Rhian	Elected	Parent Rep	May-22
Woolrich Spencer	Elected	Staff Rep	May-22

Service Provider:

Leading Edge Services (2017) Ltd, PO Box 20496, Glen Eden, Auckland

SWANSON SCHOOL

Annual Report - For the year ended 31 December 2019

Index

Page	Statement
	Financial Statements
<u>1</u>	Statement of Responsibility
2	Statement of Comprehensive Revenue and Expense
<u>3</u>	Statement of Changes in Net Assets/Equity
<u>4</u>	Statement of Financial Position
<u>5</u>	Statement of Cash Flows
6 - 11	Statement of Accounting Policies
<u>12- 20</u>	Notes to the Financial Statements
	Other Information
	Analysis of Variance
	Kiwisport

Swanson School

Statement of Responsibility

For the year ended 31 December 2019

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 2019 fairly reflects the financial position and operations of the school.

The School's 2019 financial statements are authorised for issue by the Board.

Full Name of Board Chairperson

Signature of Board Chairperson

28th May 2020 Date: Full Name of Principal

Signature of Principal

28th May 20.

1

Swanson School Statement of Comprehensive Revenue and Expense

For the year ended 31 December 2019

		2019	2019 Budget	2018
	Notes	Actual \$	(Unaudited) \$	Actual \$
Revenue				
Government Grants	2	3,862,919	3,836,642	3,785,739
Locally Raised Funds	3	181,880	35,800	155,124
Interest income		17,722	21,500	23,922
	•	4,062,521	3,893,942	3,964,785
Expenses				
Locally Raised Funds	3	44,614	22,100	126,878
Learning Resources	4	2,493,895	2,505,598	2,453,221
Administration	5	262,691	201,392	210,866
Finance		2,392	4,600	4,457
Property	6	1,035,555	1,030,739	1,039,602
Depreciation	7	137,783	125,602	130,411
Loss on Disposal of Property, Plant and Equipment		4,182	-	2,930
		3,981,112	3,890,031	3,968,365
Net Surplus / (Deficit) for the year		81,409	3,911	(3,580)
Other Comprehensive Revenue and Expenses		-	-	-
Total Comprehensive Revenue and Expense for the Year	,	81,409	3,911	(3,580)

The above Statement of Comprehensive Revenue and Expense should be read in conjunction with the accompanying notes which form part of these financial statements.

Swanson School

Statement of Changes in Net Assets/Equity

For the year ended 31 December 2019

,	Notes	Actual 2019 \$	Budget (Unaudited) 2019 \$	Actual 2018 \$
Balance at 1 January	i -	1,259,116	1,259,116	1,262,696
Total comprehensive revenue and expense for the year		81,409	3,911	(3,580)
Equity at 31 December	23	1,340,525	1,263,027	1,259,116
Retained Earnings		1,340,525	1,263,027	1,259,116
Equity at 31 December	_	1,340,525	1,263,027	1,259,116

The above Statement of Changes in Net Assets/Equity should be read in conjunction with the accompanying notes which form part of these financial statements.

Swanson School Statement of Financial Position

As at 31 December 2019

Notes Actual Unaudited Actual S S S Current Assets S S S Current Assets S Monourrent Liabilities Monourrent Liabilit			2019	2019 Budget	2018
Current Assets 8 703,575 910,228 409,370 Accounts Receivable 9 194,711 177,804 177,805 GST Receivable 37,689 12,945 12,945 Prepayments 3,947 2,100 2,100 Inventories 10 3,414 3,053 3,053 Investments 11 50,170 - 418,608 Current Liabilities Accounts Payable 13 261,326 219,186 219,181 Revenue Received in Advance 14 - 36,420 36,420 Provision for Cyclical Maintenance 15 12,956 5,538 5,538 Finance Lease Liability - Current Portion 16 9,007 30,274 30,274 Funds held for Capital Works Projects 17 (22,171) (1,402) (1,402) Working Capital Surplus/(Deficit) 732,388 816,114 733,870 Non-current Assets 81,414 733,870 - - - Non-current Liabilities 9		Notes	Actual	(Unaudited)	Actual
Cash and Cash Equivalents 8 703,575 910,228 409,370 Accounts Receivable 9 194,711 177,804 177,805 GST Receivable 37,889 12,945 12,945 Prepayments 3,947 2,100 2,100 Inventories 10 3,414 3,053 3,053 Investments 11 50,170 - 418,608 Current Liabilities Accounts Payable 13 261,326 219,186 219,181 Revenue Received in Advance 14 - 36,420 36,420 Provision for Cyclical Maintenance 15 12,956 5,538 5,538 Finance Lease Liability - Current Portion 16 9,007 30,274 30,274 Funds held for Capital Works Projects 17 (22,171) (1,402) (1,402) Working Capital Surplus/(Deficit) 732,388 816,114 733,870 Non-current Assets Property, Plant and Equipment 12 575,811 514,695	Current Assets		Þ	Ф	Ф
Accounts Receivable 9 194,711 177,804 177,805 GST Receivable 37,689 12,945 12,945 Prepayments 3,947 2,100 1,200 Inventories 10 3,414 3,053 3,053 Investments 11 50,170 - 418,608 Current Liabilities Accounts Payable 13 261,326 219,186 219,181 Revenue Received in Advance 14 - 36,420 36,420 Provision for Cyclical Maintenance 15 12,966 5,538 5,538 Finance Lease Liability - Current Portion 16 9,007 30,274 30,274 Funds held for Capital Works Projects 17 (22,171) (1,402) (1,402) Working Capital Surplus/(Deficit) 732,388 816,114 733,870 Non-current Assets Property, Plant and Equipment 12 575,811 514,695 593,028 Work in Progress 93,707 - - - <		8	703 575	910 228	409 370
ST Receivable	·			1,00	
Prepayments Investments 3,947 2,100 2,100 Investments 10 3,414 3,053 3,053 Investments 11 50,170 − 418,608 Current Liabilities Accounts Payable 13 261,326 219,186 219,181 Revenue Received in Advance 14 − 36,420 36,420 Provision for Cyclical Maintenance 15 12,956 5,538 5,538 Finance Lease Liability - Current Portion 16 9,007 30,274 30,274 Funds held for Capital Works Projects 17 (22,171) (1,402) (1,402) Working Capital Surplus/(Deficit) 732,388 816,114 733,870 Non-current Assets 8 93,707 − − Property, Plant and Equipment 12 575,811 514,695 593,028 Work in Progress 93,707 − − − Non-current Liabilities 669,518 514,695 593,028 Provision for Cyclical Maintenance	GST Receivable				
The street			3,947	2,100	2,100
Page			The state of the s	3,053	3,053
Current Liabilities Accounts Payable 13 261,326 219,186 219,181 Revenue Received in Advance 14 - 36,420 36,420 Provision for Cyclical Maintenance 15 12,956 5,538 5,538 Finance Lease Liability - Current Portion 16 9,007 30,274 30,274 Funds held for Capital Works Projects 17 (22,171) (1,402) (1,402) Working Capital Surplus/(Deficit) 732,388 816,114 733,870 Non-current Assets 8 15,514,695 593,028 Property, Plant and Equipment 12 575,811 514,695 593,028 Work in Progress 93,707 - - - Non-current Liabilities 514,695 593,028 Provision for Cyclical Maintenance 15 52,252 60,226 60,226 Finance Lease Liability 61,379 67,782 67,782 Net Assets 1,340,525 1,263,027 1,259,116	Investments	11	50,170	_	418,608
Accounts Payable 13 261,326 219,186 219,181 Revenue Received in Advance 14		-	993,506	1,106,130	1,023,881
Revenue Received in Advance 14 - 36,420 36,420 Provision for Cyclical Maintenance 15 12,956 5,538 5,538 Finance Lease Liability - Current Portion 16 9,007 30,274 30,274 Funds held for Capital Works Projects 17 (22,171) (1,402) (1,402) Working Capital Surplus/(Deficit) 732,388 816,114 733,870 Non-current Assets Property, Plant and Equipment 12 575,811 514,695 593,028 Work in Progress 93,707 - - - Non-current Liabilities 514,695 593,028 Provision for Cyclical Maintenance 15 52,252 60,226 60,226 Finance Lease Liability 16 9,127 7,556 7,556 Net Assets 1,340,525 1,263,027 1,259,116	Current Liabilities				
Provision for Cyclical Maintenance 15 12,956 5,538 30,274 30,276 33,870 32,238 816,114 733,870 33,870 33,028 816,114 733,870 32,028 33,028 33,028 33,028 33,028 33,028 33,028 33,028 33,028 33,028 33,028 33,028 33,028 33,028 33,028 </td <td>•</td> <td>13</td> <td>261,326</td> <td>219,186</td> <td>219,181</td>	•	13	261,326	219,186	219,181
Finance Lease Liability - Current Portion 16 9,007 30,274 30,274 Funds held for Capital Works Projects 17 (22,171) (1,402) (1,402) Working Capital Surplus/(Deficit) 732,388 816,114 733,870 Non-current Assets 732,388 816,114 733,870 Property, Plant and Equipment 12 575,811 514,695 593,028 Work in Progress 93,707 - - - Non-current Liabilities 593,028 593,028 Provision for Cyclical Maintenance 15 52,252 60,226 60,226 Finance Lease Liability 16 9,127 7,556 7,556 Net Assets 1,340,525 1,263,027 1,259,116			-		36,420
Funds held for Capital Works Projects 17 (22,171) (1,402) (1,402) 261,118 290,016 290,011 Working Capital Surplus/(Deficit) 732,388 816,114 733,870 Non-current Assets Property, Plant and Equipment 12 575,811 514,695 593,028 Work in Progress 93,707 669,518 514,695 593,028 Non-current Liabilities Provision for Cyclical Maintenance 15 52,252 60,226 60,226 Finance Lease Liability 16 9,127 7,556 7,556 Net Assets 1,340,525 1,263,027 1,259,116					
Working Capital Surplus/(Deficit) 261,118 290,016 290,011 Non-current Assets 732,388 816,114 733,870 Property, Plant and Equipment 12 575,811 514,695 593,028 Work in Progress 93,707 - - - 669,518 514,695 593,028 Non-current Liabilities 593,028 514,695 593,028 Provision for Cyclical Maintenance 15 52,252 60,226 60,226 Finance Lease Liability 16 9,127 7,556 7,556 61,379 67,782 67,782 Net Assets 1,340,525 1,263,027 1,259,116				No. of Contract Contr	
Working Capital Surplus/(Deficit) 732,388 816,114 733,870 Non-current Assets Property, Plant and Equipment 12 575,811 514,695 593,028 Work in Progress 93,707 - - - - Non-current Liabilities Provision for Cyclical Maintenance 15 52,252 60,226 60,226 Finance Lease Liability 16 9,127 7,556 7,556 Net Assets 1,340,525 1,263,027 1,259,116	Funds held for Capital Works Projects	17	(22,171)	(1,402)	(1,402)
Non-current Assets Property, Plant and Equipment Work in Progress 12 575,811 514,695 593,028 593,028 Non-current Liabilities 669,518 514,695 593,028 Provision for Cyclical Maintenance Finance Lease Liability 15 52,252 60,226 60,226 60,226 7,556 60,226 7,556 7,556 Finance Lease Liability 16 9,127 7,556 7,556 7,556 7,556 7,782 Net Assets 1,340,525 1,263,027 1,259,116		-	261,118	290,016	290,011
Property, Plant and Equipment 12 575,811 514,695 593,028 Work in Progress 93,707 - - 669,518 514,695 593,028 Non-current Liabilities Provision for Cyclical Maintenance 15 52,252 60,226 60,226 Finance Lease Liability 16 9,127 7,556 7,556 Net Assets 1,340,525 1,263,027 1,259,116	Working Capital Surplus/(Deficit)		732,388	816,114	733,870
Work in Progress 93,707 -	Non-current Assets				
Non-current Liabilities Frovision for Cyclical Maintenance 15 52,252 60,226 60,226 Finance Lease Liability 16 9,127 7,556 7,556 Net Assets 1,340,525 1,263,027 1,259,116		12	575,811	514,695	593,028
Non-current Liabilities Provision for Cyclical Maintenance 15 52,252 60,226 60,226 Finance Lease Liability 16 9,127 7,556 7,556 Net Assets 1,340,525 1,263,027 1,259,116	Work in Progress			-	_
Provision for Cyclical Maintenance Finance Lease Liability 15 52,252 60,226 60,226 16 9,127 7,556 7,556 61,379 67,782 67,782 Net Assets 1,340,525 1,263,027 1,259,116			669,518	514,695	593,028
Finance Lease Liability 16 9,127 7,556 7,556 61,379 67,782 67,782 Net Assets 1,340,525 1,263,027 1,259,116					
Net Assets 61,379 67,782 67,782 1,340,525 1,263,027 1,259,116			52,252	60,226	60,226
Net Assets 1,340,525 1,263,027 1,259,116	Finance Lease Liability	16	9,127	7,556	7,556
		_	61,379	67,782	67,782
Equity 23 1,340,525 1,263,027 1,259,116	Net Assets	-	1,340,525	1,263,027	1,259,116
Equity 23 1,340,525 1,263,027 1,259,116					
	Equity	23	1,340,525	1,263,027	1,259,116

The above Statement of Financial Position should be read in conjunction with the accompanying notes which form part of these financial statements.

Swanson School Statement of Cash Flows

For the year ended 31 December 2019

Cash flows from Operating Activities Actual \$ Actual \$ Government Grants 985,753 977,434 943,911 Locally Raised Funds 119,025 62,912 182,235 Goods and Services Tax (net) (24,744 (1,901) (1,901) Payments to Employees (475,215) (472,458) (498,600) Payments to Suppliers (436,502) (418,687) (498,408) Cyclical Maintenance Payments in the year 2,392 (4,600) (4,457) Interest Paid (2,392) (4,600) (4,457) Interest Received 18,760 22,369 24,791 Net cash from Operating Activities 184,685 166,460 194,952 Cash flows from Investing Activities 2(206,343) (169,023) (140,238) Purchase of Investments 162,095 479,234 89,411 Cash flows from Financing Activities Finance Lease Payments (31,806) (21,230) (33,473) Funds Held for Capital Works Projects (52,575) (22,632) (34,875) <t< th=""><th></th><th></th><th>2019</th><th>2019 Budget</th><th>2018</th></t<>			2019	2019 Budget	2018
Cash flows from Operating Activities Government Grants 985,753 977,434 943,911 Locally Raised Funds 119,025 62,912 182,235 Goods and Services Tax (net) (24,744) (1,901) (1,901) Payments to Employees (475,215) (472,458) (449,680) Payments to Suppliers (436,502) (418,687) (498,408) Cyclical Maintenance Payments in the year - 1,391 (1,539) Interest Paid (2,392) (4,600) (4,457) Interest Received 18,760 22,369 24,791 Net cash from Operating Activities 184,685 166,460 194,952 Cash flows from Investing Activities 20,343 (169,023) (140,238) Purchase of Investments 368,438 648,257 229,649 Net cash from Investing Activities 162,095 479,234 89,411 Cash flows from Financing Activities Finance Lease Payments (31,806) (21,230) (33,473) Funds Held for Capital Works Projects (52,575) </th <th></th> <th>Note</th> <th></th> <th></th> <th></th>		Note			
Locally Raised Funds	Cash flows from Operating Activities		•	*	*
Goods and Services Tax (net) (24,744) (1,901) (1,901) Payments to Employees (475,215) (472,488) (449,680) Payments to Suppliers (436,502) (418,687) (498,408) Cyclical Maintenance Payments in the year - 1,391 (1,539) Interest Paid (2,392) (4,600) (4,457) Interest Received 18,760 22,369 24,791 Net cash from Operating Activities 184,685 166,460 194,952 Cash flows from Investing Activities (206,343) (169,023) (140,238) Purchase of PPE (206,343) (169,023) (140,238) Purchase of Investments 368,438 648,257 229,649 Net cash from Investing Activities 162,095 479,234 89,411 Cash flows from Financing Activities (31,806) (21,230) (33,473) Funds Held for Capital Works Projects (20,769) (1,402) (1,402) Net cash from Financing Activities (52,575) (22,632) (34,875) Net increase/(decrease) in cash and cash equi	Government Grants		985,753	977,434	943,911
Payments to Employees (475,215) (472,458) (449,680) Payments to Suppliers (436,502) (418,687) (498,408) Cyclical Maintenance Payments in the year - 1,391 (1,539) Interest Paid (2,392) (4,600) (4,457) Interest Received 18,760 22,369 24,791 Net cash from Operating Activities 184,685 166,460 194,952 Cash flows from Investing Activities (206,343) (169,023) (140,238) Purchase of PPE (206,343) (169,023) (140,238) Purchase of Investments 368,438 648,257 229,649 Net cash from Investing Activities 162,095 479,234 89,411 Cash flows from Financing Activities (31,806) (21,230) (33,473) Funds Held for Capital Works Projects (20,769) (1,402) (1,402) Net cash from Financing Activities (52,575) (22,632) (34,875) Net increase/(decrease) in cash and cash equivalents 294,205 623,062 249,488 Cash and cash equivale	•		119,025	62,912	182,235
Payments to Suppliers (436,502) (418,687) (498,408) Cyclical Maintenance Payments in the year - 1,391 (1,539) Interest Paid (2,392) (4,600) (4,457) Interest Received 18,760 22,369 24,791 Net cash from Operating Activities 184,685 166,460 194,952 Cash flows from Investing Activities (206,343) (169,023) (140,238) Purchase of PPE (206,343) (169,023) (140,238) Purchase of Investments 368,438 648,257 229,649 Net cash from Investing Activities 162,095 479,234 89,411 Cash flows from Financing Activities (31,806) (21,230) (33,473) Funds Held for Capital Works Projects (20,769) (1,402) (1,402) Net cash from Financing Activities (52,575) (22,632) (34,875) Net increase/(decrease) in cash and cash equivalents 294,205 623,062 249,488 Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882 <td></td> <td></td> <td>(24,744)</td> <td>(1,901)</td> <td>(1,901)</td>			(24,744)	(1,901)	(1,901)
Cyclical Maintenance Payments in the year Interest Paid - 1,391 (1,539) Interest Paid Interest Received (2,392) (4,600) (4,457) Interest Received 18,760 22,369 24,791 Net cash from Operating Activities 184,685 166,460 194,952 Cash flows from Investing Activities (206,343) (169,023) (140,238) Purchase of Investments 368,438 648,257 229,649 Net cash from Investing Activities 162,095 479,234 89,411 Cash flows from Financing Activities (31,806) (21,230) (33,473) Funds Held for Capital Works Projects (20,769) (1,402) (1,402) Net cash from Financing Activities (52,575) (22,632) (34,875) Net increase/(decrease) in cash and cash equivalents 294,205 623,062 249,488 Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882			(475, 215)	(472,458)	(449,680)
Interest Paid Interest Received (2,392) (4,600) (4,457) (4,457) Interest Received 18,760 22,369 24,791 Net cash from Operating Activities 184,685 166,460 194,952 Cash flows from Investing Activities (206,343) (169,023) (140,238) Purchase of PPE Purchase of Investments (206,343) (169,023) (140,238) (21,230) (229,649) Net cash from Investing Activities 162,095 (21,234) (21,234) (21,234) (21,234) 89,411 Cash flows from Financing Activities (31,806) (21,230) (33,473) (21,402) (1,402) (1,402) Net cash from Financing Activities (52,575) (22,632) (34,875) (34,875) Net increase/(decrease) in cash and cash equivalents 294,205 (623,062) (249,488) Cash and cash equivalents at the beginning of the year 8 409,370 (287,166) (159,882)			(436,502)	(418,687)	(498,408)
Interest Received 18,760 22,369 24,791 Net cash from Operating Activities 184,685 166,460 194,952 Cash flows from Investing Activities (206,343) (169,023) (140,238) Purchase of PPE (206,343) (169,023) (140,238) Purchase of Investments 368,438 648,257 229,649 Net cash from Investing Activities 162,095 479,234 89,411 Cash flows from Financing Activities (31,806) (21,230) (33,473) Funds Held for Capital Works Projects (20,769) (1,402) (1,402) Net cash from Financing Activities (52,575) (22,632) (34,875) Net increase/(decrease) in cash and cash equivalents 294,205 623,062 249,488 Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882			~	1,391	(1,539)
Net cash from Operating Activities 184,685 166,460 194,952 Cash flows from Investing Activities (206,343) (169,023) (140,238) Purchase of Investments 368,438 648,257 229,649 Net cash from Investing Activities 162,095 479,234 89,411 Cash flows from Financing Activities (31,806) (21,230) (33,473) Funds Held for Capital Works Projects (20,769) (1,402) (1,402) Net cash from Financing Activities (52,575) (22,632) (34,875) Net increase/(decrease) in cash and cash equivalents 294,205 623,062 249,488 Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882	Interest Paid		(2,392)	(4,600)	(4,457)
Cash flows from Investing Activities Purchase of PPE Purchase of Investments (206,343) (169,023) (140,238) Net cash from Investing Activities 162,095 479,234 89,411 Cash flows from Financing Activities (31,806) (21,230) (33,473) Finance Lease Payments (20,769) (1,402) (1,402) Funds Held for Capital Works Projects (20,769) (1,402) (1,402) Net cash from Financing Activities (52,575) (22,632) (34,875) Net increase/(decrease) in cash and cash equivalents 294,205 623,062 249,488 Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882	Interest Received		18,760	22,369	24,791
Purchase of PPE Purchase of Investments (206,343) (169,023) (140,238) Net cash from Investing Activities 162,095 479,234 89,411 Cash flows from Financing Activities (31,806) (21,230) (33,473) Finance Lease Payments (20,769) (1,402) (1,402) Funds Held for Capital Works Projects (20,769) (1,402) (1,402) Net cash from Financing Activities (52,575) (22,632) (34,875) Net increase/(decrease) in cash and cash equivalents 294,205 623,062 249,488 Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882	Net cash from Operating Activities		184,685	166,460	194,952
Purchase of Investments 368,438 648,257 229,649 Net cash from Investing Activities 162,095 479,234 89,411 Cash flows from Financing Activities (31,806) (21,230) (33,473) Funds Held for Capital Works Projects (20,769) (1,402) (1,402) Net cash from Financing Activities (52,575) (22,632) (34,875) Net increase/(decrease) in cash and cash equivalents 294,205 623,062 249,488 Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882	Cash flows from Investing Activities				
Net cash from Investing Activities 162,095 479,234 89,411 Cash flows from Financing Activities (31,806) (21,230) (33,473) Funds Held for Capital Works Projects (20,769) (1,402) (1,402) Net cash from Financing Activities (52,575) (22,632) (34,875) Net increase/(decrease) in cash and cash equivalents 294,205 623,062 249,488 Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882	Purchase of PPE		(206, 343)	(169,023)	(140, 238)
Cash flows from Financing Activities Finance Lease Payments Funds Held for Capital Works Projects Net cash from Financing Activities Net increase/(decrease) in cash and cash equivalents Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882	Purchase of Investments		368,438	648,257	229,649
Cash flows from Financing Activities Finance Lease Payments Funds Held for Capital Works Projects Net cash from Financing Activities Net increase/(decrease) in cash and cash equivalents Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882	Net cash from Investing Activities		162,095	479,234	89,411
Finance Lease Payments (31,806) (21,230) (33,473) Funds Held for Capital Works Projects (20,769) (1,402) (1,402) Net cash from Financing Activities (52,575) (22,632) (34,875) Net increase/(decrease) in cash and cash equivalents 294,205 623,062 249,488 Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882	Cook flows from Financing Activities				
Funds Held for Capital Works Projects (20,769) (1,402) (1,402) Net cash from Financing Activities (52,575) (22,632) (34,875) Net increase/(decrease) in cash and cash equivalents 294,205 623,062 249,488 Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882			(21 906)	(24.220)	(22.472)
Net cash from Financing Activities (52,575) (22,632) (34,875) Net increase/(decrease) in cash and cash equivalents 294,205 623,062 249,488 Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882				, ,	
Net increase/(decrease) in cash and cash equivalents Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882	Turius Field for Gapital Works Fifeets		(20,709)	(1,402)	(1,402)
Cash and cash equivalents at the beginning of the year 8 409,370 287,166 159,882	Net cash from Financing Activities		(52,575)	(22,632)	(34,875)
	Net increase/(decrease) in cash and cash equivalents		294,205	623,062	249,488
Cash and cash equivalents at the end of the year 8 703,575 910,228 409,370	Cash and cash equivalents at the beginning of the year	8	409,370	287,166	159,882
	Cash and cash equivalents at the end of the year	8	703,575	910,228	409,370

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 excluded.

The above Cash Flow Statement should be read in conjunction with the accompanying notes which form part of these financial statements.

Swanson School Notes to the Financial Statements For the year ended 31 December 2019

1. Statement of Accounting Policies

a) Reporting Entity

Swanson 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.

b) Basis of Preparation

Reporting Period

The financial reports have been prepared for the period 1 January 2019 to 31 December 2019 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".

Standard early adopted

In line with the Financial Statements of the Government, the School has elected to early adopt PBE IFRS 9 Financial Instruments. PBE IFRS 9 replaces PBE IPSAS 29 Financial Instruments: Recognition and Measurement. Information about the adoption of PBE IFRS 9 is provided in Note 27.

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.

Critical Judgements in applying accounting policies

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

Classification of leases

Determining whether a lease is a finance lease or an operating lease requires judgement as to whether the lease transfers substantially all the risks and rewards of ownership to the school. Judgement is required on various aspects that include, but are not limited to, the fair value of the leased asset, the economic life of the leased asset, whether or not to include renewal options in the lease term, and determining an appropriate discount rate to calculate the present value of the minimum lease payments. Classification as a finance lease means the asset is recognised in the statement of financial position as property, plant, and equipment, whereas for an operating lease no such asset is recognised.

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.

c) 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.

d) 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.

e) 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.

f) 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.

g) 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.

h) Accounts Receivable

Short-term receivables are recorded at the amount due, less an allowance for credit losses. The school applies the simplified expected credit loss model of recognising lifetime expected credit losses for receivables. In measuring expected credit losses, short-term receivables have been assessed on a collective basis as they possess shared credit risk characteristics. They have been grouped based on the days past due. Short-term receivables are written off when there is no reasonable expectation of recovery. Indicators that there is no reasonable expectation of recovery include the debtor being in liquidation.

Prior Year Policy

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.

i) 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.

j) Investments

Bank term deposits are initially measured at the amount invested. Interest is subsequently accrued and added to the investment balance. A loss allowance for expected credit losses is recognised if the estimated loss allowance is not trivial.

Prior Year Policy

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.

k) 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 \$1,000 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.

Finance Leases

A finance lease transfers to the lessee substantially all the risks and rewards incidental to ownership of an asset, whether or not title is eventually transferred. At the start of the lease term, finance leases are recognised as assets and liabilities in the statement of financial position at the lower of the fair value of the leased asset or the present value of the minimum lease payments. The finance charge is charged to the surplus or deficit over the lease period so as to produce a constant periodic rate of interest on the remaining balance of the liability. The amount recognised as an asset is depreciated over its useful life. If there is no reasonable certainty whether the school will obtain ownership at the end of the lease term, the asset is fully depreciated over the shorter of the lease term and its useful life.

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:

Building improvements to Crown Owned Assets Furniture and equipment Information and communication technology

Leased assets held under a Finance Lease

Library resources

40 years 10 years 4 years

3 - 5years

12.5% Diminishing value

I) Impairment of property, plant, and equipment

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 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.

m) 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.

n) 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.

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.

o) Revenue Received in Advance

Revenue received in advance relates to fees received from international, students and grants received 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 international students, should the School be unable to provide the services to which they relate.

p) Funds Held in Trust

Funds are held in trust where they have been received by the School for a specified purpose, or are being held on behalf of a third party and these transactions are not recorded in the Statement of Revenue and Expense. The School holds sufficient funds to enable the funds to be used for their intended purpose at any time.

g) 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).

r) 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, borrowings, finance lease liability, and painting contract liability. All of these financial liabilities are categorised as "financial liabilities measured at amortised cost" for accounting purposes in accordance with financial reporting standards.

s) Borrowings

Borrowings on normal commercial terms are initially recognised at the amount borrowed plus transaction costs. Interest due on the borrowings is subsequently accrued and added to the borrowings balance. Borrowings are classified as current liabilities unless the school has an unconditional right to defer settlement of the liability for at least 12 months after balance date.

Grants determined by the Minister of Education for operational activities includes all items (core components) included in the Operational Funding notice.

Borrowings include but not limited to bank overdrafts, operating leases, finance leases, painting contracts and term loans.

t) 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 statements of cash flows.

Commitments and contingencies are disclosed exclusive of GST.

u) Budget Figures

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

v) 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.

2.	Gov	ernm	ent	Grants
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	2019	2019	2018
		Budget	
	Actual	(Unaudited)	Actual
	\$	\$	\$
Operational Grants	841,505	908,727	764,485
Teachers' Salaries Grants	2,065,841	2,044,563	2,049,751
Use of Land and Buildings Grants	811,325	786,395	799,683
Resource Teachers Learning and Behaviour Grants	54,942	29,648	55,031
Other MoE Grants	66,729	66,309	73,961
Other Government Grants	22,577	1,000	42,828
	3,862,919	3,836,642	3,785,739

3. Locally Raised Funds

Local funds raised within the School's community are made up of:

Local funds raised within the ochoors confindintly are made up of.	2019	2019 Budget	2018
	Actual	(Unaudited)	Actual
Revenue	\$	\$	\$
Donations	103,789	8,200	42,000
Activities	23,168	8,300	85,591
Trading	15,610	9,600	10,188
Fundraising	39,313	9,700	17,345
	181,880	35,800	155,124
Expenses			
Activities	31,398	19,050	122,101
Trading	3,991	1,800	2,849
Fundraising (Costs of Raising Funds)	9,225	1,250	1,928
	44,614	22,100	126,878
Surplus/ (Deficit) for the year Locally raised funds	137,266	13,700	28,246

4. Learning Resources

	2019	2019 Budget	2018
	Actual	(Unaudited)	Actual
	\$	\$	\$
Curricular	83,539	89,832	72,330
Equipment Repairs	400	-	297
Library Resources	928	1,200	1,020
Employee Benefits - Salaries	2,341,665	2,349,566	2,313,349
Staff Development	67,363	65,000	66,225
	2,493,895	2,505,598	2,453,221

5. Administration

	2019	2019 Budget	2018
	Actual \$	(Unaudited) \$	Actual \$
Audit Fee	6,190	6,190	6,030
Board of Trustees Fees	2,525	4,000	2,580
Board of Trustees Expenses	12,264	10,860	3,913
Communication	9,575	7,820	7,049
Consumables	26,321	14,165	8,864
Other	48,037	23,350	33,705
Employee Benefits - Salaries	142,647	119,500	133,240
Insurance	5,022	4,757	4,775
Service Providers, Contractors and Consultancy	10,110	10,750	10,710
	262,691	201,392	210,866

6. Property

	2019	2019 Budget	2018
	Actual	(Unaudited)	Actual
	\$	\$	\$
Caretaking and Cleaning Consumables	51,830	50,600	51,497
Cyclical Maintenance Provision	(556)	12,000	14,930
Grounds	16,344	7,500	16,317
Heat, Light and Water	54,382	45,000	41,636
Rates	96	100	88
Repairs and Maintenance	36,128	61,144	48,761
Use of Land and Buildings	811,325	786,395	799,683
Security	4,301	6,000	7,409
Employee Benefits - Salaries	61,705	62,000	59,281
	1,035,555	1,030,739	1,039,602

The use of land and buildings figure represents 8% of the school's total property value. 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.

7. Depreciation

	2019	2019 Budget	2018
	Actual	(Unaudited)	Actual
	\$	Ф	\$
Building Improvements - Crown	3,826	3,488	3,826
Furniture and Equipment	58,382	53,220	51,813
Information and Communication Technology	39,806	36,287	40,275
Leased Assets	32,643	29,757	31,637
Library Resources	3,126	2,850	2,860
	137,783	125,602	130,411

8. Cash and Cash Equivalents	8.	Cash	and	Cash	Equiva	lents
------------------------------	----	------	-----	------	--------	-------

	2019	2019 Budget	2018
	Actual \$	(Unaudited) \$	Actual \$
Cash on Hand	200	200	200
Bank Current Account	216,400	454,534	372,284
Bank Call Account	36,975	36,886	36,886
Short-term Bank Deposits	450,000	418,608	-
Cash and cash equivalents for Cash Flow Statement	703,575	910,228	409,370

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

9. Accounts Receivable

	2019	2019 Budget	2018
	Actual	(Unaudited)	Actual
	\$	\$	\$
Receivables	35,914	9,478	9,479
Interest Receivable	1,152	2,190	2,190
Banking Staffing Underuse	11,399	-	7,763
Teacher Salaries Grant Receivable	146,246	166,136	158,373
	194,711	177,804	177,805
Receivables from Exchange Transactions	37,066	11,668	11,669
Receivables from Non-Exchange Transactions	157,645	166,136	166,136
	194,711	177,804	177,805
	104,711	177,004	177,005
10. Inventories			
	2019	2019 Budget	2018
	Actual	(Unaudited)	Actual
AV 2011	\$	\$	\$
Stationery	604	3,053	3,053
School Uniforms	2,810	-	=
	3,414	3,053	3,053

11. Investments

The School's investment activities are classified as follows:			
	2019	2019	2018
		Budget	
	Actual	(Unaudited)	Actual
Current Asset	\$	\$	\$
Short-term Bank Deposits	50,170	N=0	418,608
Total Investments	50,170	-	418,608

12. Property, Plant and Equipment

25.1 (Fi.25) 15.3 (5						
2019	Opening Balance (NBV) \$	Additions	Disposals \$	Impairment	Depreciation	Total (NBV)
2010	Ψ.	*	Ψ	Ψ	Ψ	Ψ
Building Improvements Furniture and Equipment Information and Communication	80,780 388,294	- 48,287	- (14)		(3,826) (58,382)	76,954 378,187
Technology	66,371	58,838	(3,648)	_	(39,806)	81,755
Leased Assets	37,562	12,110	-	_	(32,643)	17,030
Library Resources	20,021	5,511	(521)	-	(3,126)	21,885
			. ,			•
Balance at 31 December 2019	593,028	124,746	(4,183)	-	(137,783)	575,811
				Cost or Valuation	Accumulated Depreciation	Net Book Value
2019				\$	\$	\$
Building Improvements				153,036	(76,082)	76,954
Furniture and Equipment				728,067	(349,880)	378,187
Information and Communication				, 20,001	(040,000)	0,70,707
Technology				348,410	(266,655)	81,755
Leased Assets				30,751	(13,722)	17,030
Library Resources				55,420	(33,536)	21,885
Balance at 31 December 2019			-	1,315,684	(739,875)	575,811
	Opening Balance (NBV)	Additions	- Disposals	Impairment	Depreciation	Total (NBV)
2018	\$	\$	\$	\$	\$	\$
Building Improvements	84,606	=		-	(3,826)	80,780
Furniture and Equipment	321,992	119,536	(1,419)	-	(51,813)	388,294
Information and Communication	04.544	45.400			//	221227
Technology	91,544	15,102	5	-	(40,275)	66,371
Leased Assets Library Resources	60,741 18,789	8,459 5,602	(1 510)		(31,637)	37,562
Library Resources	10,769	5,602	(1,510)	-	(2,860)	20,021
Balance at 31 December 2018	577,672	148,699	(2,929)	-	(130,411)	593,028
2018				Cost or Valuation \$	Accumulated Depreciation \$	Net Book Value \$
				soft.	- 10	<i>a</i> .:
Building Improvements				153,036	(72,256)	80,780
Furniture and Equipment				686,964	(298,670)	388,294
Information and Communication Te	echnology			337,234	(270,863)	66,371
Leased Assets				136,353	(98,791)	37,562
Library Resources				51,243	(31,222)	20,021
Balance at 31 December 2018			-	1,364,830	(771,802)	593,028
			_			

13. Accounts Payable			
	2019	2019	2018
		Budget	
	Actual	(Unaudited)	Actual
Operating Creditors	\$ 59.576	\$ 12.066	12.065
Operating Creditors Accruals	58,576 6,190	13,066 6,030	13,065 6,026
Employee Entitlements - Salaries	146,246	200,090	200,090
Employee Entitlements - Leave Accrual	50,314	200,030	200,030
Zimpio) se Zimmonio Zestvo / test dal	00,011		
	261,326	219,186	219,181
Payables for Exchange Transactions	261,326	219,186	219,181

	261,326	219,186	219,181
The carrying value of payables approximates their fair value.			
14. Revenue Received in Advance			
14. Nevenue Neceiveu III Auvance	2019	2019	2018
	2010	2010	2010
		Budget	
	Actual	Budget (Unaudited)	Actual
	Actual \$	Budget (Unaudited) \$	Actual \$
Other		(Unaudited)	
Other	\$	(Unaudited) \$ 36,420	\$ 36,420
Other		(Unaudited) \$	\$
	\$	(Unaudited) \$ 36,420	\$ 36,420
Other 15. Provision for Cyclical Maintenance	\$	(Unaudited) \$ 36,420 36,420	\$ 36,420
	2019	(Unaudited) \$ 36,420 36,420 2019 Budget	\$ 36,420 36,420 2018
	2019 Actual	(Unaudited) \$ 36,420 36,420 2019 Budget (Unaudited)	\$ 36,420 36,420 2018 Actual
15. Provision for Cyclical Maintenance	2019 Actual	(Unaudited) \$ 36,420 36,420 2019 Budget (Unaudited) \$	\$ 36,420 36,420 2018 Actual \$
15. Provision for Cyclical Maintenance Provision at the Start of the Year	2019 Actual \$ 65,764	(Unaudited) \$ 36,420 36,420 2019 Budget (Unaudited)	\$ 36,420 36,420 2018 Actual \$ 52,373
15. Provision for Cyclical Maintenance Provision at the Start of the Year Increase/ (decrease) to the Provision During the Year	2019 Actual	(Unaudited) \$ 36,420 36,420 2019 Budget (Unaudited) \$	\$ 36,420 36,420 2018 Actual \$ 52,373 14,930
15. Provision for Cyclical Maintenance Provision at the Start of the Year	2019 Actual \$ 65,764	(Unaudited) \$ 36,420 36,420 2019 Budget (Unaudited) \$	\$ 36,420 36,420 2018 Actual \$ 52,373
15. Provision for Cyclical Maintenance Provision at the Start of the Year Increase/ (decrease) to the Provision During the Year	2019 Actual \$ 65,764	(Unaudited) \$ 36,420 36,420 2019 Budget (Unaudited) \$	\$ 36,420 36,420 2018 Actual \$ 52,373 14,930
Provision at the Start of the Year Increase/ (decrease) to the Provision During the Year Use of the Provision During the Year Provision at the End of the Year	\$ - 2019 Actual \$ 65,764 (556) - 65,208	(Unaudited) \$ 36,420 2019 Budget (Unaudited) \$ 65,764 	\$ 36,420 36,420 2018 Actual \$ 52,373 14,930 (1,539) 65,764
15. Provision for Cyclical Maintenance Provision at the Start of the Year Increase/ (decrease) to the Provision During the Year Use of the Provision During the Year	\$ - 2019 Actual \$ 65,764 (556)	(Unaudited) \$ 36,420 2019 Budget (Unaudited) \$ 65,764	\$ 36,420 36,420 2018 Actual \$ 52,373 14,930 (1,539)

65,208

65,764

65,764

16. Finance Lease Liability

The School has entered into a number of finance lease agreements for computers and other ICT equipment. Minimum lease payments payable:

	2019	2019 Budget	2018
	Actual	(Unaudited)	Actual
	\$	\$	\$
No Later than One Year Later than One Year and no Later than Five Years Later than Five Years	10,230	30,274	32,255
	9,786	7,556	8,112
Later than rive rears	20,016	37,830	40,367

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:

	2019	Opening Balances \$	Receipts from MoE \$	Payments \$	BOT Contributions \$	Closing Balances \$
Block 2 Upgrade	In Progress	(1,402)	522,465	(543,235)	-	(22,171)
Totals	_	(1,402)	522,465	(543,235)	-	(22,171)
Represented by: Funds Held on Behalf of the Minis Funds Due from the Ministry of Ed					-	- (22,171) 22,171
	2018	Opening Balances \$	Receipts from MoE \$	Payments \$	BOT Contributions \$	Closing Balances \$
Block 2 Upgrade Drainage	in progress Completed	-	- 64,181	(1,402) (64,181)	-	(1,402)
Totals	-	15	64,181	(65,583)	-	(1,402)

18. Related Party Transactions

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.

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.

	2019 Actual \$	2018 Actual \$
Board Members	· · ·	*
Remuneration	2,525	2,580
Full-time equivalent members	0.11	0.07
Leadership Team		
Remuneration	381,596	406,121
Full-time equivalent members	4	4
Total key management personnel remuneration Total full-time equivalent personnel	384,121 4.11	408,701 4.07

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:

	2019 Actual	2018 Actual
Salaries and Other Short-term Employee Benefits:	\$000	\$000
Salary and Other Payments	140 - 150	130 - 140
Benefits and Other Emoluments	4 - 5	4 - 5
Termination Benefits	200	-

Other Employees

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

Remuneration \$000	2019 FTE Number	2018 FTE Number
0	0.00	0.00
	0.00	0.00

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

20. Compensation and Other Benefits Upon Leaving

The total value of compensation or other benefits paid or payable to persons who ceased to be trustees, committee member, or employees during the financial year in relation to that cessation and number of persons to whom all or part of that total was payable was as follows:

	2019	2018
	Actual	Actual
Total	Ξ.	-
Number of People	Harris Ha	

21. Contingencies

There are no contingent liabilities and no contingent assets as at 31 December 2019 (Contingent liabilities and assets at 31 December 2018: nil).

Holidays Act Compliance - schools payroll

The Ministry of Education performs payroll processing and payments on behalf of school boards of trustees, through payroll service provider Education Payroll Limited.

The Ministry has commenced a review of the schools sector payroll to ensure compliance with the Holidays Act 2003. The initial phase of this review has identified areas of non-compliance. The Ministry has recognised an estimated provision based on the analysis of sample data, which may not be wholly representative of the total dataset for Teacher and Support Staff Entitlements. A more accurate estimate will be possible after further analysis of non-compliance has been completed, and this work is ongoing. Final calculations and potential impact on any specific individual will not be known until further detailed analysis has been completed.

To the extent that any obligation cannot reasonably be quantified at 31 December 2019, a contingent liability for the school may exist.

22. Commitments

(a) Capital Commitments

As at 31 December 2019 the Board has entered into contract agreements for capital works as follows:

(b) \$580,517 contract to have the Block 2 Upgrade Interior Classroom & Toilet Block as agent for the Ministry of Education. This project is fully funded by the Ministry and \$522,465 has been received of which \$544,636 has been spent on the project to balance date. This project has been approved by the Ministry.

(Capital commitments at 31 December 2018: \$nil)

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:

Financial assets measured at amortised cost (2018: Loans and receivables)

	2019	2019 Budget	2018
	Actual \$	(Unaudited) \$	Actual \$
Cash and Cash Equivalents	703,575	910,228	409,370
Receivables	194,711	177,804	177,805
Investments - Term Deposits	50,170	8	418,608
Total Financial assets measured at amortised cost	948,456	1,088,032	1,005,783
Financial liabilities measured at amortised cost			
Payables	261,326	219,186	219,181
Finance Leases	18,134	37,830	37,830
Total Financial Liabilities Measured at Amortised Cost	279,460	257,016	257,011

25. Events After Balance Date

On March 11, 2020, the World Health Organisation declared the outbreak of COVID-19 (a novel Coronavirus) a pandemic. Two weeks later, on 26 March, New Zealand increased its' COVID-19 alert level to level 4 and a nationwide lockdown commenced. As part of this lockdown all schools were closed. Subsequently all schools and kura reopened on the 18th of May 2020.

At the date of issuing the financial statements, the school has been able to absorb the majority of the impact from the nationwide lockdown as it was decided to start the annual Easter School Holidays early. In the periods the school is open for tuition, the school has switched to alternative methods of delivering the curriculum, so students can learn remotely.

At this time the full financial impact of the COVID-19 pandemic is not able to be determined, but it is not expected to be significant to the school. The school will continue to receive funding from the Ministry of Education, even while closed.

26. Comparatives

There have been a number of prior period comparatives which have been reclassified to make disclosure consistent with the current year.

27. Adoption of PBE IFRS 9 Financial Instruments

In accordance with the transitional provisions of PBE IFRS 9, the school has elected not to restate the information for previous years to comply with PBE IFRS 9. Adjustments arising from the adoption of PBE IFRS 9 are recognised in opening equity at 1 January 2019. Accounting policies have been updated to comply with PBE IFRS 9. The main updates are:

- Note 9 Receivables: This policy has been updated to reflect that the impairment of short-term receivables is now determined by applying an expected credit loss model.
- · Note 11 Investments:

This policy has been updated to explain that a loss allowance for expected credit losses is recognised only if the estimated loss allowance is not trivial.

Upon transition to PBE IFRS9 there were no material adjustments to these financial statements.



Independent Auditor's Report

To the readers of Swanson School's Financial statements For the year ended 31 December 2019 **RSM Hayes Audit**

PO Box 9588 Newmarket, Auckland 1149 Level 1, 1 Broadway Newmarket, Auckland 1023

> T +64 (9) 367 1656 www.rsmnz.co.nz

The Auditor-General is the auditor of Swanson School (the School). The Auditor-General has appointed me, Kumar Aravinda, using the staff and resources of RSM Hayes Audit, to carry out the audit of the financial statements of the School on his behalf.

Opinion

We have audited the financial statements of the School on pages 2 to 20, that comprise the statement of financial position as at 31 December 2019, the statement of comprehensive revenue and expense, statement of changes in net assets/equity and statement of cash flows for the year ended on that date, and the notes to the financial statements that include accounting policies and other explanatory information.

In our opinion the financial statements of the School:

- present fairly, in all material respects:
 - its financial position as at 31 December 2019; and
 - its financial performance and cash flows for the year then ended; and
- comply with generally accepted accounting practice in New Zealand in accordance with Public Sector Public Benefit Entity (PBE) Standards Reduced Disclosure Regime.

Our audit was completed on 28 May 2020. This is the date at which our opinion is expressed.

The basis for our opinion is explained below and we draw your attention to other matters. In addition, we outline the responsibilities of the Board of Trustees and our responsibilities relating to the financial statements, we comment on other information, and we explain our independence.

Emphasis of matter - COVID-19

Without modifying our opinion, we draw attention to the disclosures in note 25 on page 20 which outline the possible effects of the Alert Level 4 lockdown as a result of the COVID-19 pandemic.

Basis of opinion

We carried out our audit in accordance with the Auditor-General's Auditing Standards, which incorporate the Professional and Ethical Standards and the International Standards on Auditing (New Zealand) issued by the New Zealand Auditing and Assurance Standards Board. Our responsibilities under those standards are further described in the Responsibilities of the auditor section of our report.

We have fulfilled our responsibilities in accordance with the Auditor-General's Auditing Standards.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

THE POWER OF BEING UNDERSTOOD AUDIT/TAX/CONSULTING



Responsibilities of the Board of Trustees for the financial statements

The Board of Trustees is responsible on behalf of the School for preparing financial statements that are fairly presented and that comply with generally accepted accounting practice in New Zealand. The Board of Trustees is responsible for such internal control as it determines is necessary to enable it to prepare financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, the Board of Trustees is responsible on behalf of the School for assessing the School's ability to continue as a going concern. The Board of Trustees is also responsible for disclosing, as applicable, matters related to going concern and using the going concern basis of accounting, unless there is an intention to close or merge the School, or there is no realistic alternative but to do so.

The Board of Trustees' responsibilities arise from the Education Act 1989.

Responsibilities of the auditor for the audit of the financial statements

Our objectives are to obtain reasonable assurance about whether the financial statements, as a whole, are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion.

Reasonable assurance is a high level of assurance, but is not a guarantee that an audit carried out in accordance with the Auditor-General's Auditing Standards will always detect a material misstatement when it exists. Misstatements are differences or omissions of amounts or disclosures, and can arise from fraud or error. Misstatements are considered material if, individually or in the aggregate, they could reasonably be expected to influence the decisions of readers taken on the basis of these financial statements.

For the budget information reported in the financial statements, our procedures were limited to checking that the information agreed to the School's approved budget.

We did not evaluate the security and controls over the electronic publication of the financial statements.

As part of an audit in accordance with the Auditor-General's Auditing Standards, we exercise professional judgement and maintain professional scepticism throughout the audit. Also:

- We identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- We obtain an understanding of internal control relevant to the audit in order to design audit procedures
 that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the
 effectiveness of the School's internal control.
- We evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by the Board of Trustees.
- We conclude on the appropriateness of the use of the going concern basis of accounting by the Board of Trustees and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the School's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the School to cease to continue as a going concern.



- We evaluate the overall presentation, structure and content of the financial statements, including the
 disclosures, and whether the financial statements represent the underlying transactions and events in a
 manner that achieves fair presentation.
- We assess the risk of material misstatement arising from the Novopay payroll system, which may still contain errors. As a result, we carried out procedures to minimise the risk of material errors arising from the system that, in our judgement, would likely influence readers' overall understanding of the financial statements.

We communicate with the Board of Trustees regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

Our responsibilities arise from the Public Audit Act 2001.

Other information

The Board of Trustees is responsible for the other information. The other information includes the statement of responsibility, analysis of variance and kiwisport report, but does not include the financial statements, and our auditor's report thereon.

Our opinion on the financial statements does not cover the other information and we do not express any form of audit opinion or assurance conclusion thereon.

In connection with our audit of the financial statements, our responsibility is to read the other information. In doing so, we consider whether the other information is materially inconsistent with the financial statements or our knowledge obtained in the audit, or otherwise appears to be materially misstated. If, based on our work, we conclude that there is a material misstatement of this other information, we are required to report that fact. We have nothing to report in this regard.

Independence

We are independent of the School in accordance with the independence requirements of the Auditor-General's Auditing Standards, which incorporate the independence requirements of Professional and Ethical Standard 1 (Revised): Code of Ethics for Assurance Practitioners issued by the New Zealand Auditing and Assurance Standards Board.

Other than the audit, we have no relationship with or interests in Swanson School.

Kumar Aravinda

RSM Hayes Audit

On behalf of the Auditor-General

Auckland, New Zealand

Kumar Araunde



Swanson School

Analysis of Variance 2019

School Name:	Swanson School	School Number:	1521
Strategic Goals:	1. Excel by providing meaningful learning experiences		
	2. Engage with our students, our whānau and our community		
	3. Empower our people to believe in themselves		
	4. Evolve by developing our practice through learning and creativity		
Core initiatives	1. Excel		
for achieving	a. Deliver exciting, meaningful classroom programmes		
strategic goals:	b. Develop a culture of inquiry		
	c. Explore the width and depth of the New Zealand Curriculum		
	d. Celebrate success		
	e. Use data formatively		
	2. Engage		
	a. Emphasis on relationships, trust and respect		
	b. Create spaces for all stake holders to have a voice		
	c. Cater for diverse learning styles		
	d. Tuakana teina – We are all learners and teachers		
	3. Empower		
	a. Resource strategically		
	b. Promote collaboration		
	c. Celebrate diversity		
	d. Generate ownership and synergy		
	4. Evolve		
	a. Build teacher capacity		
	b. Strong focus on 21st Century skills and key competencies		
	c. Promote collaboration		
	d. Distribute leadership		

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SAM, STEAM, Math and Literacy
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IASAM, STEAM, Math and Literacy
MASAM, STEAM, Math and Literacy
MASAM, STEAM, Math and Literacy
MASAM, STEAM, Math and Literacy action plans coverage against Strategic Goals
MASAM, STEAM, Math and Literacy

4. Evolve	a. Build teacher capability MASAM: - Staff professional development - Maths- Deliver Math workshops about flexible grouping and formative assessment Maths - Identify external PD opportunities - Run 1 staff meeting per term - Identify teachers that we can send to ALiM - Leaders to observe dassroom practice and encourage sharing - Model flexible grouping at math workshops STEAM - Observe other teachers doing STEAM - Observe other teachers can meet with leaders to get help/guidance - Literacy - Secure 2 staff meeting per term meet with leaders to get help/guidance - Literacy - Secure staff meetings to share what teachers are doing, - share conclusions on inquiry-complete current spiral of inquiry, draw condusions and identify next learning steps b. Strong focus on 21st Century skills and key competencies - Tataiako / Ka Hiktia / NZC c. Promote collaboration MASAM - Sepalle T/TRELLO to help teachers share how they include STEAM in their classrooms
3. Empower	a. Resource strategically MASAM: - Professional Development (Te Reo. Staff meetings. Treaty of Waitangi, Professional reading) - Manage and prioritise budget for resourcing Math - Give teams a budget to buy their own resources STEAM - More STEAM team kits going into classrooms - Get more IT in every dassroom - Ask parents to donate things they have at home to put 'Bits and Bobs' box in classrooms - Buy roboties resources b. Promote collaboration MASAM - Whanau hui (Hangi) - Professional development - Kapa haka - Supporting classroom programmes - Listening and learning about background story to Māori and history) Maths-Keep encouraging the use of shared folder All teams - Leaders to observe classroom practice and encourage sharing - Moderate OTJ - Have short slots of time at team meetings to share assessments and moderate - Calebrate diversity MASAM: - Kapa haka - Whânau hui - Classroom practice - Celebrate diversity MASAM: - Kapa haka - Whânau hui - Classroom practice - Celebrate ownership and synergy MASAM: - Whânau hui - Classroom practice - Celebrations d. Generate ownership and synergy MASAM: - Whânau hui
2. Engage	a. Emphasis on relationships, trust and respect MASAM: - Hui - Te Reo (knowing background story, Pepeha, Mihi) b. Create spaces for all stake holders to have agency MASAM: - Student survey STEAM - Ask parents to donate things they have at home to put 'Bits and Bobs' box in classrooms - STEAM - Ask parents to donate things they have at home to put 'Bits and Bobs' box in classrooms - STEAM - Ask parents to donate things they have at home to put 'Bits and Bobs' box in classrooms - STEAM - Teready to gramme - create a year book, student led inquiry c. Cater for diverse learning styles MASAM: - Kapa haka - Te Reo - Tuakana teina - We are all learners and teachers MASAM: - Create a STEAM team of students to lead activities - Create a STEAM team of students - Create a STEAM team of students - Build on inclusive practices - Create a STEAM - Build culturally responsive practices - Build culturally responsive
1. Excel	a. Deliver exciting, meaningful classroom programmes STEAM Get more IT in every classroom MASAM: - Celebrations (Waiata, Poi, & Haka) - Natariki) - Te Reo (Pepeha, Kēmu, Tikanga) - Whare Whakairo (Taonga, bone, wood, Year 8 leavers pou, kete) - Support school wide planning for classes (Tikanga & Te Reo) Literacy - to conduct own inquiry on current teaching practices in our classrooms through google forms, collect information for our inquiry - possibly "how can we be sensitive to teacher's beliefs while promoting change" - possibly "how can we be sensitive way" - possibly "how can we be sensitive to teacher's beliefs while promoting change" - Come up with a good question - "How can we promote effective literacy practices in a culturally sensitive way" - Develop a culture of inquiry MASAM: - Pepeha (School pepeha / môteatea, student & whānau pepeha) - Understand the background story to Māori - Waharoa (Front entrance & Hikoi o Wairua, Year 8 Pou) Literacy - teaching as inquiry into oral language, based on Sheena Cameron - student inquiry into end of year book - own literacy team inquiry c. Use the width and depth of the

MASAM: - Ka hikitia	- Create a model of what a passion project/genius hour	- Staff & Whānau professional development	Offer a time when teachers can meet with leaders to get
- Principles (Treaty of Waitangi,	could look like	- Effective classroom programmes	help/guidance
Cultural diversity, Community		SIEAM	Literacy
engagement, Inclusion) - Te Reo Māori		- Create a model of what a	-Change shared files to google
Literacy		could look like	one of the door one office
- promote integration			d. Distribute leadership
d. Celebrate learning			MASAM:
Literacy			- Whānau hui leadership and
- lead and supporting events with a			involvement
focus on literacy			- Staff Professional development
MASAM:			leadership
- Kapa naka			- Whare Whakairo
- Te Beo			year feam
- Celebrations			STEAM
e. Use formative practice			-Provide examples of how we can
Maths			incorporate Math into STEAM
- Profiles included in learning logs			activities - Liaise with STEAM team
- Share with staff how to use the			-Identify a STEAM champion per
profile sheets for formative			team
assessment and planning			e. Embrace culturally responsive
- Collect and analyse data every			practices
term			MASAM:
Literacy			- Kapa haka
- staff meeting week 6 - share			- Māori consultation (Hui)
learning log sheets formative			- Professional development (including
sheets			Te Reo)
STEAM			- Projects (Whare Whakairo, Hīkoi o
			Wairua)
- Create a model of what a passion			- Classroom practice
project/genius nour could look			Literacy
			- part of our inquiry question
			-Create a model of what a passion
			project/genius hour could look like

	Baseline Data:
Students' Learning	 87 ESOL funded students in years 2 to 6; 37 (42%) in their first year of funding, 44 (50%) in their second year, and 6 (9%) on their third year. 63 (74%) are NZ born, while 27 (26%) are migrants. Besides ESOL funded students, a substantial number of other children speak other languages at home, and still need some kind of support at varying degrees. Literacy: 74% (reading) and 80% (writing) of our students scored at or above expectation at the end of 2018. In terms of gender, 77% (reading) and 84% (writing) of girls scored at or above expectation, while 73% (reading) and 77% (writing) achieved the expected level for their age. An ethnical breakdown shows that 72% of Māori students achieved National Standards in reading and 80% in writing, while 82% Pasifika achieved at or above expectation by the end of the year. Additionally, 82% of Māori students and 91% of Pasifika students reached the expected stage for their age. Boys and Girls achieved at similar levels, with 85% and 86% at or above respectively.
Student	 Our community is under constant change in terms of cultural diversity, and many of our students come from diverse cultural and socio-economic backgrounds. This requires our practice to adapt to meet the different preferences and expectations of our families. School population is composed of 32% Māori, 34% NZ European, 13% Pasifika, 14% Asian and 7% from other ethnicities. Free play is well established and is highly valued by whānau, students and staff. Teachers acknowledge the positive impact it has had on engagement and behaviour across the school. Some teachers reflect this philosophy in their classroom programmes. A strong strategic focus on STEAM and MASAM have had a positive impact on classroom programmes, which in turn have been more engaging for students in general. Additionally, teams of teachers are starting to explore how to bring in their free play philosophy into the classroom, and are experimenting with more engaging, hands on activities that blend different curriculum areas. Degree of parental engagement varied across the school. Parental participation of whole school activities has slightly increased, and parents have expressed their satisfaction with the increase of home-school communication. However, there is still significant room for improvement. We are working on more spaces for parents to come to school, like shared goal-setting day at the beginning of term 1, the creation of a PTA, open-forum evenings once a term, whānau hui, etc.
School Organisation and Structures	 We repeated the same staff survey we did in August 2017, and the results show significantly higher satisfaction in terms of collaboration, communication, transparency, leadership distribution and relationships among staff and between teachers and Senior Leadership. Areas that still need attention are consistency across school programmes, and clarity of expectations, processes and procedures around behaviour management. The drastic reorganisation of leadership structures, and the targeted leadership professional development programme provided by Nikki Urlich, meant that we have more internal capacity to plan, implement and evaluate change. As a result, staff has developed ownership of school wide goals, and there is more alignment across the different strategic teams.
Review of Charter and Consultation	 We have consulted all stakeholders in our community as part of our review cycle and have identified strategic areas for development accordingly. We have taken our latest ERO review recommendations on board and are working to develop our school in these areas.

	NEXT STEPS	STEAM being run by our STEAM kids more and more, not just in classes but organising STEAM activities at lunch times as they become more and more confident in their own abilities. A maker's space that teachers take their kids to invent and explore learning in a hands-on way. More in-depth real world and community issues being tackled, even in our junior schools. A STEAM club where kids can come and do STEAM builds/protexbig onesduring lunch hours where all ages can work together. This also includes projects like Trash to Fashion. Other teachers also taking on larger projects with a variety of age groups. More teachers looking to take on STEAM professional development to increase their own learning and understanding, then share it with others.	 Develop a localised curriculum Gather, collate and analyse community's voice. Review our current curriculum against the consultations Redesign curriculum
	VARIANCE	 Done. IT was an enormous success. Lots of positive comments from parents, children and visitors from other schools. Children asking to have another one and warting to be involved. Done, everybody is at different levels, but they are all on their way. We have also modelled for others. It would be good to start giving them some feedback about what steamifys a STEAM lesson. To some degree. It is hard for teachers to let go. Created a wave for teachers to tell us where they were at. We will use this to plan for next year. Tuakana teina activities between classrooms Teachers are having a lot more ideas about what they can do to steamify activities. They are starting to identify the components and opportunites in what they do. How can we expand it? Reluctant people are starting to show interest 	Waiting for network update and update We purchased 70 chrome books that have been allocated to whanaus. We are still applying for more. Hands on learning is a lot more evident throughout the school. Some people are still resisting a bit. Maybe next year we could encourage more people by more sharing, more
STEAM	OUTCOME	Teachers are exposed to STEAM examples often Change in teacher role Teachers are confident to move away from traditional teaching Teachers enjoy what they do Teachers enjoy what they do is confident with STEAM leader who is confident with STEAM is and how to implement it Teachers identify opportunities to extend their lessons. NZC is taught through STEAM NZC is taught through STEAM	More technology in the classrooms Every room has a STEAM kit Lots of sharing of ideas and resources Resources are well used and easy to find Lots of hands on learning
	ACTIONS	Run a STEAM week Secure 2 staff meeting per term Provide resources for STEAM for all rooms Observe other teachers doing STEAM activities Identify levels of support we need to put in place for different teachers Use Trello to help teachers share how they include STEAM in their classrooms	Get more IT in every classroom Attend PD for leaders Create a STEAM budget Buy robotics resources
	GOALS	• Teacher capacity	• Resources

			dedicated staff meetings and setting up more	2. Strengthen teaching capability
			expectations.	(including a TAI approach)
			 Through WAPA2020 and other PD WAPA2020 	 Gather, collate and analyse data
			workshops. Shannon went to Digital	about what teachers understand as
			Technology, Bex went to designing for STEAM	effective pedagogy and TAI
			 We have spheros, makymaky's and a drone. 	 PD plan around teaching as inquiry
			 We bought Spheros, drone, make-makies, 	
			bloxels and click circuits. Children have been	
			using this to learn coding and coach each other.	
• Classroom	 Launch passion project 	 Programmes are inquiry based and 	 To an extent, but we need more. We've reached 	
environments	 Offer a time when teachers 	student driven	a point where we are ready to step it up and	
and programmes	can meet with leaders to get	Programmes also reflect	start pushing a bit more.	
	help/guidance	teachers'/whānau passions	 We've done some modelling, more needed 	
	• STFAM team kids	Noisy, busy classrooms	 We've sent emails to offer support but have not 	
		Move away from traditional	had much uptake.	
		teaching (no worksheets)	 We'll go to Koromiko's planning meeting for 	
		Integrated learning	next year.	
		Flexible timetabling	 Workshops: Had one person coming from each 	
		Still see some specific teaching	team. Went really well, and we are now	
		when needed	monitoring how they run their passion projects.	
		 Children have ownership of what 	Time is always a factor and people don't have	
		they do	spare time to attend.	
		Children collaborate	 We have teams from yr 3 to 8. Doing really well. 	
		Children have many opportunities	 Kids are doing really well. Going round rooms 	
		to communicate in different ways	and teaching other kids to use equipment,	
		 Children can access learning and 	Teachers' feedback has been amazing, and	
		celebrate their work in many	complimented the steam kids about how good	
		different ways (UDL)	they were.	

		MASAM		
GOALS	ACTIONS	OUTCOME	VARIANCE	NEXT STEPS
Kapa Haka Apportunities	Continuing to enhance group and welcome and train new members	More opportunties for Te	T3 Pou development Erame unit front school office fouer	2010 by a highly cultification
samma loddo	Welcome and train new memores	Ago Tikanga Maori is visible	displaying tamariki and their mahi (to be	for Te Ao Māori at Swanson School.
		around th	rotated each month)	Our kapa haka rōpu has grown
			 Display in office has led to whanau offering 	significantly across all ages as we now
			their mahi (jewellery	have a junior kapa haka group. We've
			 Kapa haka takes priority when planning 	had several successful exchanges with
			school events and communicate with Mike	other kapa haka groups. Our haka is a
			 T3 received new uniforms 	lot stronger now. Students are
			 T4 purchasing cupboard to store uniforms 	becoming more confident in the
	Kana haka takos		 Introduced 2 x Junior Kapa Haka Röpü from 	pōwhiri process. There have been
	priority when planning		Whānau consultation (34 in total with a	several successful whanau
	school events and		waiting list)	engagement events Hui, Matariki
	commindate with	 Children have opportunities to 	 77 senior students, 34 juniors, 111 in total 	breakfast, Maritime museum trip and
		perform in school and at other	(1/5 approx of the school in Kapa Haka)	hangi. As a school we have celebrated
		venues	 A teacher is overseeing the Junior Kapa Haka 	Waitangi Day, Matariki and Māori
	a 2019 timetable		Ropū and supports sessions	Language Week which were
			 Mike released to support Kapa Haka Rôpū 	supported with staff meetings and age
	VrS. 8 and Linior Vr1.7		and his overflow of kids go to Spencer for	appropriate resources. Many kaiako
55310	first block		Tuakana-Teina	and whānau have completed the He
	Wodnogday, Linion		 Both Junior and Senior Ropu performed at 	Papa Reo course through Te Wananga
	Torme 20 min rotation		the Hui/Hangi	o Aotearoa. As a whole school we are
	Sopiors to stop potion out of		 Kapa Haka Röpü learning Te Kawerau a Maki 	becoming more confident in tikanga
			haka	Māori. We have received positive
	Najud Hand		 Roll now taken for Kapa Haka and Mau 	feedback from whānau and staff
	- A toachar from aithar		Rakau to ensure regular attendance and EOY	about events, tikanga and te reo at
			trip.	Swanson School
	ol sound energy		 Kaukapakapa School visit where we had the 	2020 plans include:
	מלפין ספוווס אפלפין		opportunity to perform, teach kemu and	 Te reo development
	Todore		whakawhanaungatanga	throughout all tamariki,
	reactive support		 Maritime Museum Waka Trip - Significant to 	kaiako and whānau
	Berting sellings to the		learn about ancestors and history and	Tikanga practices evident
	Senior practice		voyaging waka	
	Be involved in more		 Edmonton coming up in T4, week 3 	Kana haka fintroduce new
	performances and events		 Received multiple positive feedback from 	
	Involve whānau		whānau about Kapa Haka and hangi (emails,	waiata, haka and rakau)
	ANZAC day and waiata		texts, FB, verbal)	33 Whānau and staff
	Local resthomes or		 Kids spontaneously singing waiata and haka 	enrolled in He Papa Tikanga
	invite them here		on the bus	with Te Wananga o
	Contributing			Aotearoa
	Introduce poi			

Whare whakairo programmes include more opportunities for whānau to be involved and more programmes for students with higher numbers The development and plans for the Hikol o te wairua o Wanitana involving whānau with working bees Develop a localised curriculum (Implementation will come at a later Strat plan) Gather, collate and analyse community's voice. Review our current curriculum against the consultations.	3, 8, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	4. Creats cultur
	Whare Whakairo course in holidays (Milke) MASAM @ Flanshaw Approx 20 whânau and kaiako learning te reo together through Te Wananga o Aotearoa (wananga held at school. Milke and Chelsea booked in for Summer school 2020 whakairo- hoe Milke applying for whakairo certificate at TWOA 1 Yr Milka applying for whakairo certificate at TwoA 1 Yr Milka applying for whakairo loof Tikanga enrolments 31 (15 staff at least one rep from each team, 16 whanau) for 2020 Whaea Ash 13 and 14 development of Pou with senior students	Kapa Haka learning ANZAC waiata
	 Teachers develop their knowledge of Te Reo and Tikanga Māori 	• Te Reo and Tikanga Māori are celebrated
Develop haka Te Kawerau a maki Haka throughout school Taku pōwhiri (girls haka) Mike to develop school haka with Lesley - rakau Mike with Lesley - rakau Mike to davelop school haka with Lesley - rakau Mike to davlool Makapapa night, Whakapapa night, Dads, Grandparents day/night etc Buy mattresses Use hall (Shower and kitchen facilities) Start new small Kapa haka group in Juniors (Yr O-4 30 max)	 Treaty of Wiatangi PD Whakairo Weaving Te Reo Utilising Whaea Ash (Budget) 	Waitangi day ANZAC Day Māori Language Week //atariki
	Professional Development	• Celebrate significant days school wide

mean to be culturally inclusive and responsive? • Teachers demonstrate their understanding of cultural identity through interactions with whanau.	
 Hui held in T1, T2 and in T4 School wide Maori consultation survey WIP for staff/students/whanau Term 1 Hui/Hangi (300 attended) Refer to PMI chart for Hangi review Amazing connections made as a result with staff, tamariki, whânau working together to get the job done. 	• Te Wiki o Te Reo Maori Staff meeting resources prepared for staff Set up shared drive with folders and resources Staff kahoot for staff meeting to share a valuable IT tool for learning • Whole school Kahoot developed and run by tamariki (tuakana- teina kaiako/tamariki) • Teams and teachers confidently using and experimenting te reo (sharing pepeha with new students and parents) • Staff understanding the importance of Māori history and the importance of them in NZ and the culture (ongoing) • Supporting staff with pepeha and staff coming to us for advice eg. Where senior kapa haka students have supported teachers in rakau games and te reo. • Feedback from whânau involved as manuhiri at our pöwhiri at our pöwhiri "I felt more Wairau from this pöwhiri than what I have felt at the marae" Whânau have said they feel so welcomed here (Swanson School) as Mãori 2x Kapa Haka events • Strengthening school/home partnerships through more whanau attending trips, personalise communication via email (Mike
Included in decision making Maori whanau have Ownership of the process More whanau attend huis	Te Reo is included in teaching programmes More parents participate of school life Staff feel safe and supported to practice what they learn
School pepeha included in enrolment pack including info about welcoming powhiri e.g. You are be invited to next Hold ragular Hui each term Performances & Kai Performances & Kai Hangi Consult with whânau about desires for tamariki Increase numbers at hui Use school database to email whânau throughout year to keep informed Still send home paper informed Still send home paper invite	Encourage staff and whānau to work together to develop Te Reo in daily school life Develop more involvement in Te Reo Continue the monthly wahanga for Te Reo Strengthen school / home partnerships School-wide planning for classes School-wide planning for classes Conversations Not separate plan and decompartmentalised but living in all learning Aaking ourselves available for team during team meetings and planning
Consultation	• Te Reo Development

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emailing), powhiri (maori whanau feeling valued as Maori)	2020 plans to develop te reo as a school wide focus	Receiving regular positive feedback through emails, texts and verbally	Mike and Chelsea attending WAPA meetings	Te Wiki o Te Reo Maori T3 staff meeting	Kaukapakapa and Edmonton Kura exchanges	Mike held staff PD at Flanshaw and	Henderson	Mike spoke at a Te Ao Maori workshop at	the Takapuna Primary/High School	conference	2/3 of staff signed up for tikanga course next	year through TWOA	We have taught Haka at MASAM courses	Invited to facilitate staff meetings at	Flanshaw	Visits from schools and uni services to	observe Te Ao Mãori integration	We have been to visit 2 schools and had 2	schools kapa haka teams visiting us this year	We have taken children on cultural trips to	Maritime museum and Kaukapakapa school
	0	•	0	0	0	0		•			۰		•	•		0		•		0	
			Staff is trained and feel	empowered to include Tikanga and	Te Reo in their teaching	 We interact with other schools 								200							
			Attending Workshops	 Staff meetings for professional 	development	beveloping closer working relationships	with other school														
			• MASAM	Professional	Development	•															

		LITERACY		
GOALS	ACTIONS	OUTCOME	VARIANCE	NEXT STEPS
oral language	• Secure staff meetings to share what teachers are doing for oral language Reep teacher's shared file up to date School production	and by. Different opportunities for oral language are evident Integrated with whole curriculum Many celebrations to practice oral language (poetry, debates, speeches, etc)	TO AN ADDRESS OF THE PROPERTY	 2020 - Whanau teams continue to set goals through reviewing oral language teaching and learning Teams make use of Sheena Cameron's 'The Oral Language Book' and online resources when planning. E.g. Staff meeting Term 1 review oral language. For 2020 curriculum/leadership teams to include opportunities to integrate an oral language component 2020 - Book/literacy focus Week 3 Term 2. Form a planning team in Term 1. Liaise with Carol W rebook fair. Discuss author contacts with Deborah Selwyn. Hold a writers' competition as part of book week. E.g. students in class creative writing limited word count 150 words, students in pairs/collaborative small groups class winners present at assembly, illustrators competition TBC. Publish into a Writing Year book. To continue to develop and meaninains a paintain a positive relationship with the Ranui library & liharians E a riasewisters to the
• Celebrate literacy	Organise Book Week – invite authors in, events Library displays – book reports, covers, author focus Literacy fun ideas display – staffroom?	Outside people come to present and share Exhibitions Curriculum evenings for parents Book week School newspaper	 Two authors coming in, boys breakfast on Wednesday. Walks to the library, parade on Friday, door competition. Sheena Cameroon, Stu Duval, Sally Sutton, Deborah Selwyn 	librarians. E.g. class visits to the library, invite Deborah Selwyn to come and share books and promote the library. Invite Ranui librarians to morning tea

	Breakfast: Fun written Language- Boys and dads breakfast with Underpants Guy-Stew Duval		Reading together programme. We had 6 parents so thinking about how we can do it different next year Great turn out, lots of fathers, and hugely appreciated	 2020 - Reading Together Programme. Facebook post "Helping your child with reading." Facilitated by one of the literacy team members and invite other staff members to assist with
• Formative practice	Look for a way to assessing listening skills Child language assessment in assessment book Adel how to include assessment book learning journals in daily teaching	Strong emphasis on process rather than product Learning legs journals Consistent across school Planning is responsive to kids interests, and flexible	Unsure, some things happening would indicate this, but some staff still focused on product and ticking boxes. In place and going well, we will seek feedback about sheets and what we need to change/add/remove. This was one of the things teachers talked about the most in the survey. However, a few indicated they still had a more rigid plan.	facilitation (Tuakana/teina model) Suggest after school e.g 3:30 - 5pm with child care provided. Term 4 2019 Budget submission for 2020. Consider refunding teachers' Twinkl subscriptions. Create a format/process (shared document) for resource requests that critically evaluates the resource. E.g. Is it culturally responsive? Able to be used
• There's a Swanson Way of teaching literacy	Reading together programme – liase with Julia Book links to events Soogle form pre-survey about what informs teachers' programmes to identify gaps.	We use the progressions There's good coverage of the NZC Integrated with other NZC areas Child centred and personalised Move away from traditional teaching Purposeful Change locus of control	 These changes are slowly changing and becoming more evident thought the school. 	collaboratively? NZ themes? Is it able to be used in a differentiated approach that scaffolds learning? Do we already have similar? Lesson plans & follow up activities? Term 1 Early 2020 Staff meeting dedicated to resources, to ensure people know where to find things. Teachers shared folder and what it contains,
 Literacy caters for cultural diversity 	 Liaise with MASAM Promote texts that represent children's cultural background 	All children can access learning in different ways	 This is an on going focus and we will continue to work on this next year 	Literacy online. Create a school literacy vision (reflecting NZC) and teams ideal literacy.

		MATH		
GOALS	ACTIONS	оптсомЕ	VARIANGE	NEXT STEPS
Staff are	 Deliver Math workshops about 	 Teacher have appropriate 	We've done it as a team at Totara.	End of Year summary
capable and	flexible grouping and formative	content knowledge – know	 Modelling: Individual teachers have 	Some positive growth this year in
confident	assessment at lunchtimes	how and what to teach	approached us to come to observe how we	Maths. We have seen a number of
teaching math	 Identify external PD 	 Motivated to teach math 	run it	teachers adopt the trio style of
	opportunities	 Ongoing, targeted 	 We decided lunchtimes was not the best 	collaborative maths. Students are
	 Run 1 staff meeting per term 	professional development	time to do this. We are trying to do this at	doing more problem solving and
	 Give teams a budget to buy 	 Resources are easy to find, 	team meetings and individually. We also	working with others of different
	their own resources	shared and well used.	had a staff meeting on flexible grouping	abilities to solve problems.
	 Keep encouraging the use of 		 Lucy Cheesman is coming to do one staff 	Continued support through external
	shared folder		meeting per term and working with the	PD and the maths leaders shared
	 Identify teachers that we can 		learning team	experience should see continued
	send to ALIM		 Lucie Cheeseman is currently running staff 	growth next year.
	 Identify a champion in each 		meetings on behalf of the maths team	Ideas 2020
	year team		 We've created a new budget sheet 	Visit high school to see what their
	 Leaders to observe classroom 		 Teachers are still using the old profile 	expectations are
	practice and encourage sharing		sheets, but they are also starting to use the	Liaise with STEAM team - How do
	Continue with PD support from		shared folders.	we steamify an activity/project
	Lucie Cheesman.		 We assessed their needs and decided ALiM 	Core Initiatives
	 Check ins with Staff re 		wasn't the right thing for them. We are	1. Develop a localised curriculum
	capability and encouragement		trying to find PD to suit them. Also,	 Gather, collate and analyse
	of tri style maths.		thinking LL might coach and model to these	community's voice.
	X		teachers.	 Review our current curriculum
			 There's too much going on at the moment, 	against the consultations
			so we'll push this back to term 3	 Redesign curriculum
				2. Strengthen teaching capability
				(including a TAI approach)
				 Gather, collate and analyse data
				about what teachers understand
				as effective pedagogy and TAI
				PD plan around teaching as inquiry
 Assessment 	 Break down level 1 profile 	 Consistent use of 	Done	
nsed	sheets	assessment across school	Done, but we need to keep supporting	
tormatively	Profiles included in learning	Used to inform teaching	Madaztion completed	
	580	Data is accurate	Model ation completed	
	Share with staff how to use the	Assessment is part of dally	Maths team Will encourage whahau to put	
	profile sheets for formative	teaching	aside a meeting time to discuss U Js and	
	dassessillerit dila piarillig		ווסמכומנכ	

The state of the s	• Moderate OT! Lange chart	a Vide own and rolf direct the		
	a Moderate Oth - nave siloit	ש עומי סאון פוות יפון בכן רווה	·	
	slots of time at team meetings	process		
	to share assessments and			
• Flexible	Model flexible grouping at	 Kids learn from kids – Ako 	 Happening, but not at workshops. Teachers 	
gratining	math workshops	• There is some specific.	are asking to observe leaders	
وبمارييه	- Visit along and the form	targeted teaching as well /	Walk through discussion happened but no	
	A VISIL CIASSI DOILIS AL TEASL LWICE	ימי פריכת ורתבווווים בז ייבון		
	per term		specific PD pn walk throughs. Looking for	
	 Collect and analyse data every 	 Equity — everybody can 	visible math and integrating math (see	
	term	access learning in different	reflection comments). Some rooms didn't	
	a Day Land, of confidence (control of	ways	have math displays on walls. Talked with	
	ence/bioo		Pohutukawa to understand more about	
	learning sheet		how Math works with free play. Their	
	 Continue working with Lucie to 		programme has very little adult	
	rafine the process Work with		אוספותוווים וופז גבול וורגים מתחור	
	lefille tille plocess. Woln with		intervention, and learning happens	
	specific staff to be champion in		through their interactions. We discussed	
	their whanau.		the possibility of including math equipment	
			in their play, which they liked. We	
			identified Reherra as a champion Sha's	
			and was the state of the state	
			very need to champion alos.	
			 We are using assessment data from LIs and 	
			Term assessments	
			 Lucie came to work with the team and run 	
			a staff meeting. She also helped us to	
			assess our progress and draft goals for next	
			year.	
 Practical 	 Provide examples of how we 	 People have fun with math 	 This will be one of our focuses for next year 	
learning	can incorporate Math into	 Noisy, busy classrooms 	 We didn't do a survey, instead we decided 	
	STEAM activities - Liaise with	 STEAM style teaching 	to interview quite a few children about	
	CTEAM team	 Children enjoy math 	what they thought about math, their	
	SI ENIM CERTIF	e Connected with real world	understanding of visible math, and how	
	Children survey	o logical drives	they felt shout moth	
		Leailling unverliby	רוובל ובול מסמת ווומרון	
		children's Interests/v orce		
		 Variety of activities 		

School

Swanson School

KIWISPORT NOTE

Kiwisport is a Government funding initiative to support students' participation in organised sport. In 2019, the school received total Kiwisport funding of \$7,180 (excluding GST). The funding was spent on transport to sports events, sports uniforms, Athletics Day equipment hire, gazebos and a teacher aide. The number of students participating in organised sport was 100% of the school roll.

Sacher Proper Leandro Rankli Principal - 24/02/2020