Innovations Academy Board Meeting: January 3, 2017 @ 6:00 pm

Meeting location(s)

Innovations Academy	5519 McMillan Street	Public call in number 641-715-0861*
10380 Spring Canyon Road	Oakland, CA 94618	Access code 151642
San Diego, CA 92131		

^{*}Members of the public need not state their names when entering the conference call. Call-in number is provided as a convenience to the public.

Board Attendar	nce			
Others in Atten	dance			

Agc	enda	
	Торіс	Minutes
>	Call to order / roll call	
>	Approval of current agenda	Vote:
>	Approval of prior month meeting minutes	Vote:
>	Public comments (3 mins per person)	
>	Board applicant introductions	
>	Reports	
	 Teacher briefing (Tony) 	Discussion:
	o Financial update (Delano)	
	 ○ Director update (Christine) ✓ Full time & Part time capacity/enrollment ✓ LCAP review ✓ School relocation ✓ Staff update 	Item – Director Update Discussion:
>	Action items	
	 Approve new board members Approve revised Working Budget (revised based on actual enrollment) 	Item - Approve new board members Discussion: Vote: Item - Approve revised Working Budget (revised based on actual enrollment) Discussion: Vote:
>	Discussion items	

Торіс	Minutes
 IA Board recruitment (All) New policy review (permanent discussion item) Approve Individual Education Evaluation (IEE) templates 	 Item – IA Board recruitment (All) Discussion: Approve Individual Education Evaluation (IEE) Discussion: Vote:
o Tasks for next meeting	- Delano to adjust calendar for new meeting schedule.
> Next board meeting	
o Confirm date of next meeting	
 Identify agenda items for next meeting 	
Meeting adjourned	

The foregoing minutes were approved by the Board
of Directors of Innovations Academy on
Secretary

Please contact Innovations Academy Board @ <u>Board@InnovationsAcademy.org</u> if you require special assistance or a listening device to attend the Board Meeting. Requests must be made 48 hours in advance.

- 1. TELECONFERENCE MEETINGS. Members of the Board of Directors may participate in teleconference meetings so long as all of the following requirements in the Brown Act are complied with:
 - At a minimum, a quorum of the members of the Board of Directors shall participate in the teleconference meeting from locations within the boundaries of the State of California;
 - All votes taken during a teleconference meeting shall be by roll call;
 - If the Board of Directors elects to use teleconferencing, it shall post agendas at all teleconference locations with each teleconference location being identified in the notice and agenda of the meeting;
 - All locations where a member of the Board of Directors constituting the quorum participates in a
 meeting via teleconference must be fully accessible to members of the public and shall be listed on
 the agenda;
 - Members of the public must be able to hear what is said during the meeting and shall be provided with an opportunity to address the Board of Directors directly at each teleconference location; and
 - The agenda shall indicate that members of the public attending a meeting conducted via teleconference need not give their name when entering the conference call.
 - The Brown Act prohibits requiring members of the public, to provide their names as a condition of attendance at the meeting; however, those wishing to speak may be required to identify themselves.

Innovations Academy Board Meeting: October 4, 2016 @ 6:00 pm

Meeting location(s)

Innovations Academy	5519 McMillan Street	Public call in number 605-562-3140*
10380 Spring Canyon Road	Oakland, CA 94618	Access code 151642
San Diego, CA 92131		

^{*}Members of the public need not state their names when entering the conference call. Call-in number is provided as a convenience to the public.

Board Attendance

Doara Auena	ance				
Danielle	Nathan	Tony			
Stratchman	Cooper	Spitzberg			
S 11 41 V 11111411	Cooper	Spinzoung			
	_1	I	1	 1	l
Others in Atte	endance				
Christine					
Kuglen					
& -					

Agenda

8	Торіс	Minutes
>	Call to order / roll call	6:13
>	Approval of current agenda	Vote: Nathan moves to approve current agenda, Tony seconds. All in favor.
>	Approval of prior month meeting minutes	Vote: Nathan moves to approve current agenda, Tony seconds. All in favor.
>	Public comments (3 mins per person)	
>	Reports	
	 Teacher briefing (Tony) 	Discussion: Sent out call for new teacher representative.
	o Financial update (Delano)	
	 ○ Director update (Christine) ✓ Full time & Part time capacity/enrollment ✓ LCAP implementation ✓ School relocation 	Item – Director Update Discussion: One teacher leaving school. Efforts to hire a replacement taking place.
>	Action items	
	 Review biennial Conflict of Interest Code (even years) Submit Biennial Review Reply Form (due 10/1 of even years) 	Item - Review biennial Conflict of Interest Code (even years) Discussion: Moving to have Christine draft reply form regarding conflict of interest code. Vote: Nathan moved, Danielle seconded, all in favor Item - Submit Biennial Review Reply Form (due 10/1 of even years) Discussion:

Торіс	Minutes
 Approve amended Conflict of Interest Code (if necessary based on prior review of code) Submit amended Conflict of Interest Code (due 11/15 of even years) 	Vote: Item - Approve amended Conflict of Interest Code (if necessary based on prior review of code) Discussion: Chose to keep. Vote: Item - Submit amended Conflict of Interest Code (due 11/15 of even years) Discussion: Vote:
> Discussion items	
 IA Board recruitment (All) Potential new board members New policy review (permanent discussion item) 	 Item – IA Board recruitment (All) Discussion: Discussed as part of retreat topics. Potential new board members Discussion:
Tasks for next meeting	 Delano to adjust calendar for new meeting schedule. Teacher position on board change.
> Next board meeting	
Confirm date of next meeting	 Danielle requesting 12/13 as amended meeting date.
 Identify agenda items for next meeting 	
Meeting adjourned	6:40pm

The foregoing minutes were approved by the Board of Directors of Innovations Academy on
of Directors of filliovations Academy on
Secretary

Please contact Innovations Academy Board @ <u>Board@InnovationsAcademy.org</u> if you require special assistance or a listening device to attend the Board Meeting. Requests must be made 48 hours in advance.

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	582,155	175,321	582,155	72,945	238,445	102,376	343,710		Total, Classified Salaries
		ı	1					2900	Other Classified Salaries
	126,515	41,776	126,515	19,276	61,800	22,500	64,715	2400	Clerical and Office Salaries
	67.000	22,667	67,000	20,312	ть,250	1,354 22.667	48,750 67.000	2300	Classified Supervisors' and Administrators' Salaries
	323,640	89,212	323,640	33,357	160,395	55,855	163,245	2100	c. Classified Salaries Classified Emergraficational Salaries
	1,256,105	431,424	1,256,105	68,988	216,105	362,436	1,040,000		Total, Certificated Salaries
	183,000 44,225	61,000 19,417	183,000 44,225	19,417	44,225	61,000	183,000	1300 1900	Certificated Supervisors' and Administrators' Salaries Other Certificated Salaries
	1,028,880	351,007	1,028,880	49,571	171,880	301,436	857,000	1100 1200	Certificated Teachers' Salaries Certificated Pupil Support Salaries
				3					B. EXPENDITURES AND OTHER OUTGO (1000-7499) 1. Certificated Salaries
(19,761	3,627,335	815,871	3,607,574	59,473	309,612	756,398	3,297,962		5. TOTAL REVENUES
(18,841)	37,841	37,841	19,000			37,841	19,000		Total - Local Revenues
(18,841)	37,841	37,841	19,000			37,841	19,000	8600-8799	4. LOCAl Revenue (8000-8799) All Local Revenues
(920)	87,764	7,747	86,844	7,747	86,844				Total - Federal Revenues
(920)	920	920	1	920				8100-8299	Other Federal Revenues (All other resources not reported separately)
								8290 8110	State Ch. School Fac. Incentive Grants Prog. (Res within range 5800-5899) Federal Impact Aid - Survey Cards - Maintenance and Operations (Res 0000)
								8290 8220	21st Century Learning Communities (kes 4124) Child Nutrition - Federal (NSLP) (Res 5310 and others)
		1						8182	Fed Sp Ed, IDEA Mental Health Allocation Plan, Part B, Sec 611 (Res 3327)
	51,000		51,000		51,000			8290 8181	NCLB: Title V, Part B, Public Charter Schools Grant Program (Res 4610) Fed Sp Ed, IDEA Basic Local Assistance Entitlement, Part B, Sec 611 (Res 3310)
	1		ı					8290	NCLB: Title III, Immigrant Student Program (Res 4201)
	700		700		700			8290 8290	NCLB: Title II, Part A, Improving Teacher Quality Program (Res 4035) NCLB: Title III, Improving Teacher Quality Program (Res 4035)
	35,144	6,827	35,144	6,827	35,144			8290	 Federal Revenues (8100-8299) NCLB, Title I, Part A, Basic Grants Low-Income and Neglected (Res 3010)
	370,056	53,137	370,056	51,726	222,768	1,411	147,288		Total - Other State Revenues
	84,456	2,491	84,456	1,080		1,411	84,456	8300-8599	Other State Revenues (All other resources not reported separately)
	15,728		16,728		Ib,/28			8590	Lottery, instructional Materials - Prop zo Restricted (kes 6300) Proposition 39 - California Clean Energy Jobs Act (Res 6230)
	57,120		57,120		40 100		57,120	8560	Lottery, Unrestricted (Res 1100)
								8590	Charter School Facility Grant Program (SB 740) (Res 6030)
								8677, 8590	After School Education and Safety (ASES) (Res 6010)
	5,712		5,712				5,712	8550	Mandate Block Grant (Res 0000)
	206,040	50,646	206,040	50,646	206,040			8792 8590	State Special Education (Res 6500) State Special Education (Mental Health Services (Res 6512)
									2. Other State Revenues (8300-8599)
	3,131,674	717,146	3,131,674			717,146	3,131,674		Total, LCFF Sources
								809b 8091, 8097	ו ransfers to Charter Schools in Lieu of Property Taxes - כץ & אץ (Res טטטט) Other LCFF Transfers
	1,735,223	442,792	1,735,223			442,792	1,735,223	8019	State Aid - Prior Years (LCFF State Aid and EPA) (Res 0000 and Res 1400)
	383,582	244,390 29,964	383,582			29,964	383,582	8011	LCFF State Aid - Current Year (CY) [Kes 0000] Education Protection Account State Aid (EPA) - CY (Res 1400)
									A. REVENUES (8000-8799) 1. Local Control Funding Formula (LCFF) Sources - (8011-8097)
Budget to Projected EFB/NP Differences		Total Actuals through 10/31/15	Total Budget	Restricted Actuals through 10/31/15	Restricted Budget	Unrestricted Actuals through 10/31/15	Unrestricted Budget	Object Code	Description
h	Additionizing Agency Contact. Debt a Glatiz (agranze Santai.net) $c = e \qquad b + d = f \qquad the > of e \ or f = g \qquad h$	b+d=f	a+c=e	d	c	b	a		
ndinet)	Authorizing Agency Contact: Anna Day (aday1@scanding) Authorizing Agency Contact: Debra Class (Adlans@scanding)	g Agency Contact:	Authorizing		טרניסטבו סד' דסדס	Accrual Basis	יסי מופ דפווסט זו		E-mail and phone #: christine@innovationsacademy.org/(858) 271-1414
Department	Financial Accounting Department Charter Schools Accounting Office	ינייסייבייים ספרוראי	2		Ctober 31 2016	FY 2016-2017 FY 2016-2017 FY 2016 through October 31 2016	For the Period I		CDS#37-6338- Christine Kiralen Christine Kiralen
ool District	Authorizing Agency: San Diego Unified School District	thorizing Agency:	Au		†	First Interim Report			Charter School Name: Innovations Academy

1 1 1			1 - (- (8930-8979 7630-7699 8980-8999	D. OTHER FINANCING SOURCES/USES (7600-7699, 8930-8999) 1. All Other Financing Sources 2. Other Uses 3. Contributions between unrestricted and restricted accounts (MUST net to zero) [Include contribution to the unfunded cost of Special Education]
(13,583)	457,905	(234,327)	444,322	(147,206)	(297,933)	(87,121)	742,255		C. EXCESS (DEFICIENCY) OF REVENUES OVER EXPEND. BEFORE OTHER FINANCING SOURCES AND USES (A5-B8)
(6,178)	3,169,430	1,050,198	3,163,252	206,679	607,545	843,519	2,555,707		8. TOTAL EXPENDITURES
									Total, Other Outgo
_								7438	Debt Service - Interest
1			1					7300	Transfers of Indirect Costs (MUST net to zero)
	ı	-						7280-7299	All Other Transfers
1	1	1	1					7221-7223	Transfers of Apportionments to Other LEAs - Spec Ed and All Others
								7110-7143	Transfers of Pass-through Revenues to Other LEAs
_									7. Other Outgo
	6,294		6,294	1	1		6,294		Total, Capital Outlay
	6,294		6,294				6,294	6900	Depreciation Expense (See Sections G.9 & F.2.a)
	000,531	1/1,302	000,531	24,704	23,000	147,178	041,531		6. Capital Outlay
	666 021	171 962	666 021	74 784	25 000	1/17 178	6/1 031		Total Carvinas and Other Operating Expanditures
_	11,500	2,797	11,500		ļ	2,797	11,500	5900	Communications
	330.210	68.749	330.210	10.919	25.000	57.830	305.210	5800	Prof/Consulting Srycs and Operating Expend (Include District Oversight)
	168,305	64,938	168,305			64,938	168,305	5700	Rentals,Leases, Repairs, and Non-capitalized Improvements Transfer of Direct Costs (MIIST not to zoro)
1	42,426	4,600	42,426			4,600	42,426	5500	Operations and Housekeeping Services
1	25,300	11,424	25,300			11,424	25,300	5400	Insurance
	20,804	884	20,804	90		794	20,804	5300	Dues and Memberships
_	68,386	18,570	68,386	13,775		4,795	68,386	5200	Travel and Conferences
_								5100	 Services and Other Operating Expenditures Subagreements for Services
(6,178)	127,274	99,415	121,096	18,405	23,834	81,010	97,262		Total, Books and Supplies
_								4700	Food (Food used in food-service activities for which the purpose is nutrition)
(6,178)	57,928	57,928	51,750	956		56,972	51,750	4400	Non-capitalized Equipment
_	52,209	32,708	52,209	17,320	23,834	15,388	28,375	4300	Materials and Supplies
_	5,808	2,498	5,808	129		2,369	5,808	4200	Books and Other Reference Materials
	11 329	6 281	11 379			6 281	11 379	4100	4. Books and Supplies Approved Textbooks and Core Curricula Materials
	530,671	172,076	530,671	21,557	104,161	150,519	426,510		Total, Employee Benefits
_		1						3901-3902	Other Employee Benefits
1	1		1					3751-3752	OPEB, Active Employees
1	-	10,000	-		11,007	10,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3701-3702	OPEB, Allocated
	25,14 <i>/</i>	16 960	45 957	2,048	13,636	4,774 16 960	41,511 3 <i>4</i> 593	3601-3602	Unemployment insurance
_	208,800	75,561	208,800	6,154	30,600	69,407	178,200	3401-3402	Health and Welfare Benefits
-	62,749	20,586	62,749	7,070	21,375	13,516	41,374	3301-3302	OASDI/Medicare (Social Security)
_								3201-3202	PERS
	158,018	52,147	158,018	6,285	27,186	45,862	130,832	3101-3102	3. Employee Benefits STRS
Projected EFB/NP Differences	(Higher of Budget or Actual)	through 10/31/15	Total Budget	through 10/31/15	Restricted Budget	Actuals through 10/31/15	Budget	Object Code	Description
h Budget to	the > of e or $f = g$ Projected EFB/NP	b+d=f	a+c=e	d	c	<i>b</i> Unrestricted	a		
sandi.net)	Authorizing Agency Contact: Debra Glanz (dglanz@sandi.net)	g Agency Contact:	Authorizin						
ndinet)	Authorizing Agency Contact: Anna Day (aday1@sandinet)	g Agency Contact:	Authorizin		טרוסמפו פד' לסדם	Accrual Basis	רסו נוופ רפווסט זט	·	E-mail and phone #: christine@innovationsacademy.org/(858) 271-1414
Inting Office	Charter Schools Accounting Office				October 31 2016	ly 1 2016 through (For the Deriod III		1
Joseph 1000+	Fisancial Accounting					בא 2016 2017	_	·	vallic.

Charter School Name: Innovations Academy		T	First Interim Report			Au	thorizing Agency: S	Authorizing Agency: San Diego Unified School District	ool District
CDS# 37-68338- 118083 Contact name: Christine Kuglen		For the Period Ju	FY 2016-2017 For the Period July 1 2016 through October 31, 2016	ctober 31, 2016			0.7	Financial Accounting Department Charter Schools Accounting Office	Department Inting Office
E-mail and phone #: christine@innovationsacademy.org/(858) 271-1414			Accrual Basis			Authorizing Authorizing	Agency Contact: / Agency Contact: [Authorizing Agency Contact: Anna Day (aday1@sandinet) Authorizing Agency Contact: Debra Glanz (dglanz@sandi.net)	ndinet) sandi.net)
Description	Object Code	Unrestricted Budget	Unrestricted Actuals through	Restricted Budget	Restricted Actuals through 10/31/15	Total Budget	Total Actuals through 10/31/15	Projected EFB/NP (Higher of Budget or	Budget to Projected EFB/NP
E. NET INCREASE (DECREASE) IN FUND BALANCE/NET POSITION (C+D.4.)		742,255	(87,121)	(297,933)	(147,206)	444,322	(234,327)	457,905	(13,583)
F. FUND BALANCE/NET POSITION (Budget and Actuals MUST match) (F.1.a-b) 1. Beginning Fund Balance/Net Position 1. Beginning Fund Foreign (F.1.a-b) 2. Lib. 1 (MUST match FEE More Foreign of BV Installation) (F.1.a-b)	2	1 01 0	1 01	177 176	111	1	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
b. Adjustments/Restatements	9793, 9795	(81,426)	(81,426)	+ + + + + + + + + + + + + + + + + + + +	11,110	(81,426)	(81,426)	(81,426)	
c. Adjusted Beginning Fund Balance/Net Position		1,530,530	1,530,530	127,176	127,176	1,657,706	1,657,706	1,657,706	1
2. Projected Ending Fund Balance/Net Position, June 30 (E + F.1.c.) See cell L134	4	2,272,785	1,443,409	(170,757)	(20,030)	2,102,028	1,423,379	2,115,611	(13,583)
Components of Ending Net Position a. Net Investment in Capital Assets (See Sections B.6 and G.9) b. Restricted Net Position c. Unrestricted Net Position	9796 9797 9790A		1,443,409		(20,030)		- (20,030) 1,443,409		
G. ASSETS 1. Cash In County Treasury	9110		617 531		(20.030)		597 501		
in County Treasury Fair Value Adjustment to Cash in County Treasury In Ranks	9111 9111 9120		857 369		(20,030)		288		
In Revolving Fund With Fiscal Agent/Trustee	9130 9135								
Collections Awaiting Deposit	9140								
3. Accounts Receivable	9200		260				260		
Due From Grantor Government Due From Other Funds	9310		24,182				24,182		
7. Prepaid Expenditures (Expenses)	9330		32,667				32,667		
8. Other Current Assets 9. Capital Assets (See Sections B.6 & F.2.a)	9340 9400-9489								
10.TOTAL ASSETS			1,532,009		(20,030)		1,511,979		
H. DEFERRED OUTFLOWS OF RESOURCES 1. Deferred Outflows of Resources	9490						,		
2. TOTAL DEFERRED OUTFLOWS									
I. LIABILITIES 1. Accounts Payable	9500		88,600				88,600		
Due to Grantor Government Due to Other Funds	9590 9610								
4. Current Loans	9640 9650								
6. Long-term Liabilities	9660-9669						,		
7. TOTAL LIABILITIES			88,600				88,600		
J. DEFERRED INFLOWS OF RESOURCES 1. Deferred inflows of Resources	9690						-		
2. TOTAL DEFERRED INFLOWS					,				
K. ENDING FUND BALANCE/NET POSITION, October 31, 2016									
1. Ending Fund Balance/Net Position (G10+H2-17-J2) (MUST agree with F.2)			1,443,409		(20,030)		1,423,379		



Innovations Academy

July 2016 - October 2016

Looking Ahead

Charter Vision®

In case you missed it

12/15/2016 **Upcoming Items**

1st Interim

12/15/2016 CDE DUE DATE- 1st Interim

12/16/2016 12/16/2016 Fall 2 Fall 1

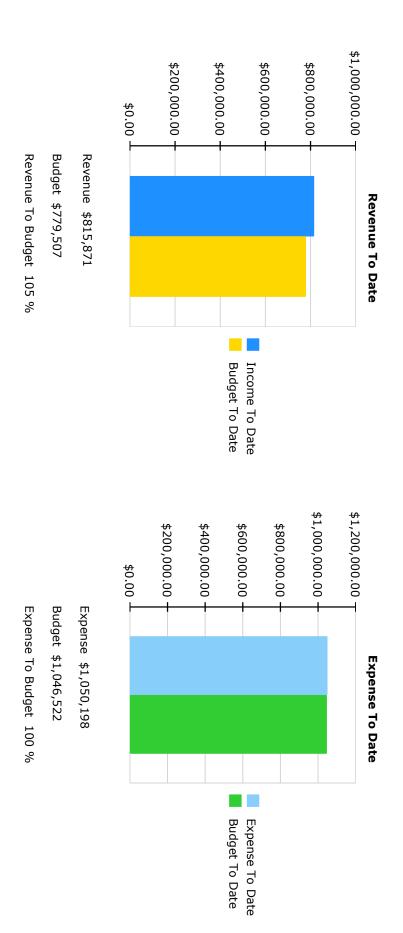
July 2016 - October 2016

Financial Snapshot

Charter Vision

Book Hand Balance: Total Cash on

\$1,454,870

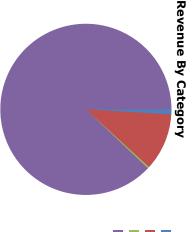


July 2016 - October 2016

Revenue By Category

Account Group	CMCha
Description	rter Vision®

		\$915 870 93	Total	
	10.85 %	\$88,487.37 10.85 %	Local Revenue	870
	0.31 %	\$2,490.55	Other State Revenue	840
	0.95 %	\$7,747.00	Federal Revenue	820
	87.90 %	\$717,146.00 87.90 %	Revenue Limit	800
Reven	Percent	Total	oup Description	Account Group





July 2016 - October 2016

Expenses By Category

Charter /inions

Account Group	Description	Total	Percent
100	Certificated Salaries	\$431,425.33 41.08 %	41.08 %
200	Classified Salaries	\$175,320.67 16.69 %	16.69 %
300	Employee Benefits	\$172,076.17 16.39 %	16.39 %
400	Books and Supplies	\$99,416.15	9.47 %
500	Services & Other Operating Expenses	\$171,959.27 16.37 %	16.37 %

Total: \$1,050,197.59

Expenses By Category Services & Other Operating Expenses **Employee Benefits** Classified Salaries Certificated Salaries **Books and Supplies**



Innovations Academy

July 2016 - October 2016

CVCharter Vision	ION® YTD Actual to Budget Summar
Segment Name	Filter Applied
Object	All
Restriction	All
Location	All

		July -	July - October		2016 - 2017	2017
Account Description	Actual	Budget	Variance \$	Variance %	Total Budget	Remaining Budget
Revenue Limit	\$717,146	\$717,144	\$2	0.0 %	\$3,131,674	\$2,199,730
Federal Revenue	\$7,747	\$8,961	(\$1,214)	-13.5 %	\$86,844	\$79,097
Other State Revenue	\$2,491	-	\$2,491	0.0 %	\$164,016	\$156,451
Local Revenue	\$88,487	\$53,402	\$35,085	65.7 %	\$225,040	\$134,208
Total Revenue	\$815,871	\$779,507	\$36,364	4.7 %	\$3,607,574	\$2,569,486
Certificated Salaries	\$431,425	\$418,702	(\$12,724)	-3.0 %	\$1,256,105	\$701,186
Classified Salaries	\$175,321	\$194,052	\$18,731	9.7 %	\$582,155	\$347,234
Employee Benefits	\$172,076	\$176,890	\$4,814	2.7 %	\$530,671	\$291,760
Total Personnel Expenses	\$778,822	\$789,644	\$10,821	1.4 %	\$2,368,931	\$1,340,180
Books and Supplies	\$99,416	\$40,365	(\$59,051)	-146.3 %	\$121,096	\$21,336
Services & Other Operating Expenses	\$171,959	\$210,468	\$38,509	18.3 %	\$631,404	\$426,929
Capital Outlay	-	\$2,098	\$2,098	100.0 %	\$6,294	\$6,294
Other Outgo	-	\$3,947	\$3,947	100.0 %	\$35,527	\$32,831
Total Operational Expenses	\$271,375	\$256,879	(\$14,497)	-5.6 %	\$794,321	\$487,390
Total Expenses	\$1,050,198	\$1,046,522	(\$3,675)	-0.4 %	\$3,163,252	\$1,827,570
Net Income	(\$234,327)	(\$267,015)	\$32,689	12.2 %	\$444,322	\$741,916

Report run at 12/6/2016 8:32:49 AM



Innovations Academy

July 2016 - October 2016

Charter Vision®

	מבובוב ב	スピップ	

Segment Name	Filter Applied
Object	All
Restriction	All
Location	All

Liquidity Ratio

\$1,511,978	Total Assets
\$0	Total Other Assets
	Other Assets
\$0	Total Fixed Assets
	Fixed Assets
\$1,511,978	Total Current Assets
\$32,667	Prepaid Expenses
\$24,442	Accounts Receivables
\$1,454,870	Cash
	Current Assets
	Assets

\$1	Accrued Salaries, Payroll Taxes, Postemployment Benefits
\$88,599	Accounts Payable
	Current Liabilities
	Liabilities and Net Assets

July 2016 - October 2016

Innovations Academy

\$1,511,978	Total Liabilities and Net Assets
\$1,423,379	Total Net Assets
(\$234,327)	Profit/Loss YTD
\$1,581,955	Unrestricted Net Assets
\$75,750	Restricted Net Assets
	Net Assets
\$88,600	Total Liabilities
\$0	Total Long Term Liabilities
	Long Term Liabilities
\$88,600	Total Current Liabilities

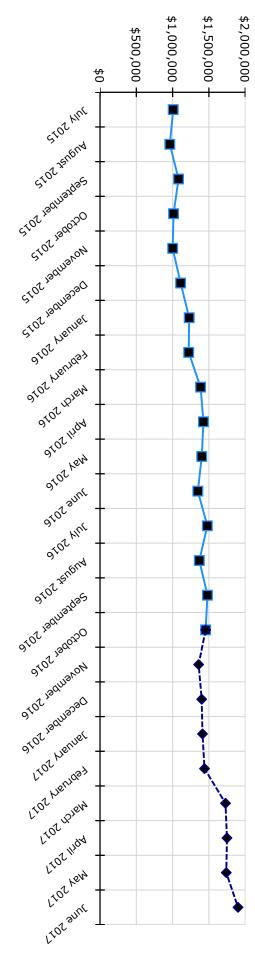
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July 2016 - October 2016



Monthly Book Balance Over Time



--- Cash - Actual

†

Projected Cash - Current Fiscal Year

Actual	\$1,U4/,##O./O	Julie ZOTO
Actual	¢1 3 <i>47 448 7</i> 6	June 2016
Actual	\$1,401,476.11	May 2016
Actual	\$1,424,441.42	April 2016
Actual	\$1,385,304.61	March 2016
Actual	\$1,221,567.30	February 2016
Actual	\$1,228,284.54	January 2016
Actual	\$1,110,162.33	December 2015
Actual	\$1,000,847.17	November 2015
Actual	\$1,012,887.10	October 2015
Actual	\$1,081,545.19	September 2015
Actual	\$961,526.21	August 2015
Actual	\$1,008,030.42	July 2015
Actual or Projected	Cash Amount	

	Cash Amount	Actual or Projected
July 2016	\$1,478,296.64	Actual
August 2016	\$1,367,783.53	Actual
September 2016	\$1,479,787.15	Actual
October 2016	\$1,454,870.04	Actual
November 2016	\$1,358,629.00	Projected
December 2016	\$1,400,563.00	Projected
January 2017	\$1,411,638.00	Projected
February 2017	\$1,439,538.00	Projected
March 2017	\$1,728,506.00	Projected
April 2017	\$1,748,669.00	Projected
May 2017	\$1,739,402.00	Projected
June 2017	\$1,901,173.00	Projected



July 2016 - October 2016

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Financial Health Report

Financial Ratio	Formula	Current	Target
Current Ratio (Liquidity)	(Current Assets) / (Current Liabilities)	17.07	> 1.00
Cash Ratio	(Cash) / (Current Liabilities)	1,642.07 %	> 100.00%
Defensive Interval	(Cash + Securities + AR) / (Average Expenses past 12 months)	6.00	> 3 months
Debt Ratio	(Total Liabilties) / (Total Assets)	5.86 %	< 33.00%
Asset Ratio	(Current Assets) / (Total Assets)	100.00 %	> 90.00%
Cash on Hand	(Cash)	\$1,454,870.04	>= \$800,000.00
Days Cash on Hand	(Cash) / ((Average Expenses past 12 months) / (30.4))	179.30	> 90
Cash Reserve Ratio	(Cash) / (Budgeted Annual Expenses)	45.99 %	> 10.00%
Savings Indicator	((Last Closed Revenue) - (Last Closed Expenses)) / (Last Closed Expenses)	-0.21	> 1.00
YTD Savings Indicator	((YTD Closed Revenue) - (YTD Closed Expenses)) / (YTD Closed Expenses)	-0.22	> 1.00

Financial Ratio	Description
Current Ratio (Liquidity)	Ability to pay short-term obligations
Cash Ratio	Ability to meet short-term obligations with cash
Defensive Interval	Possible months of continued operations if no additional funds received
Debt Ratio	Proportion of debt relative to total assets
Asset Ratio	Proportion of liquid assets relative to total assets
Cash on Hand	Assets immediately convertible to cash for purchase of goods and services
Days Cash on Hand	Possible days of continued operations using current cash
Cash Reserve Ratio	Ratio of cash to annual expenses expressed as a percentage
Savings Indicator	Last closed period's increase or decrease in the organization's net assets as a percentage of expenses
YTD Savings Indicator	Year to date closed increase or decrease in the organization's net assets as a percentage of expenses

Input Values as of 10/31/2016

Report run at 12/6/2016 8:32:49 AM

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July 2016 - October 2016

Innovations Academy

\$1,050,197.59	YTD Closed Expenses
\$815,870.92	YTD Closed Revenue
\$194,705.54	Average monthly payroll expenses
\$246,671.77	Average Expenses past 12 months
\$3,163,251.84	Budgeted Annual Expenses
\$306,887.21	Last Closed Expenses
\$242,384.90	Last Closed Revenue
\$88,599.62	Total Liabilities
\$88,599.62	Current Liabilities
\$1,511,978.37	Total Assets
\$1,511,978.37	Current Assets
\$24,441.65	AR
1	Securities
\$1,454,870.04	Cash

Report run at 12/6/2016 8:32:49 AM

A DREA THILTGEN

2114 Ledgeside Lane - Spring Valley, Ca 91977

AThiltgen33@gmail.com

(619)-871-5029

EDUCATION

Boise State University- Boise, ID **Bachelor of Arts in Education**—Cum Lade, December 2011 San Diego City Community College- San Diego, Ca Early Childhood Education units, Spring 2015

CERTIFICATIONS

Idaho Teaching Certificate: February 2011 American Red Cross CPR/First Aid Certification American Red Cross- EMR First Responder California Preliminary Multiple Subject Teaching Credential YMCA - USLA Ocean Lifeguard Certified

PROFESSIONAL EXPERIENCE

YMCA Camp Surf-Imperial Beach, CA

Senior Program Instructor/Ocean Lifeguard March 2013—Present

Guide Outdoor Education experiences with school groups through whole child mindset
Communicate efficiently with supervisors to provide memorable experience for guests and incoming staff
Prepare, support, and evaluate staff on classes, recreational skills, teaching strategies, and overall performance
Create, align, and implement current Outdoor Education classes adhering to the CA State and National standards

Summer Teen Unit Leader

Summers of 2014 and 2015

Trained, supported and coached teen unit staff members to develop confidence in facilitating enriching activities Created and implemented new program ideas regarding on and off camp service, outreach and group unity Advised, supervised, and motivated counselors and other leadership staff to execute daily tasks Developed a sense of community within unit through inclusive, meaningful staff trainings Managed and budgeted program cash advance for staff appreciation and trip expenses

La Mesa-Spring Valley & Cajon Valley School Districts—San Diego, CA

Substitute Teacher, Grades: PreK-8

February 2012—March 2014

Respected and implemented regular classroom teacher plans to a diverse community of learners Prioritized tasks to efficiently maintain intentional classroom schedule Provided overall class evaluation/review to teachers and communicated any concerns Develop personal confidence, management styles, and flexibility through ever-changing daily schedules

Mammoth Mountain Child Care—Mammoth Lakes, CA

Child Care Teacher

December 2014-March 2015 and December 2015

Established meaningful and trustworthy relationships with parents, children, and staff at all three facilities Followed and adhered Title 22 state and food handling standards, oversaw safety regulations Initiated intentional activities to develop a sense of community within the child care drop-off and preschool sites Lead opening and closing of facility alongside manager including splitting and processing payments Trained incoming staff on safety procedures, task management and initiation

YMCA East County Branch—Santee, CA

Swim Coach

October 2013-March 2014

Facilitated daily workouts for various leveled swimmers 6-18 years of age Maintained and communicated safety and discipline during practice Demonstrated, explained, and provided feedback to cultivate proper stroke/dry-land technique Developed encouraging relationships with swimmers, parents, and staff

VOLUNTEER EXPERIENCE

YMCA of Panama—Panama City, Panama

Youth Development Leader

January 2016—February 2016

Cell: 619 300 4051 Email: FSharafi@gmail.com

BACKGROUND SUMMARY:

- More than 25 years of building and managing engineering teams for developing/maintaining enterprise and global services/applications in highly secure and monitored environments (e.g. NASDAQ, NYSE) including over 15 years of managing offshore and global
- Over 15 years of experience in refactoring and redesigning products and services for scalability and maintainability
- Managed and Migrated multiple services and products to cloud (AWS, Azure)
- Designed/Developed/Managed in platforms including but not limited to Linux, Mac, Web, MS-DOS and Win 3.1 to Win 10, Mobile phones and Tablets (iOS, Android)
- Hands on experience in development languages including Java (8 years), C/C++ (over 20 years), C#.NET (14 years) and Scripting languages (e.g. JS, Node.JS, PHP and etc.) (over 20 years)
- o Very strong Object Oriented Design/Architecture/Development skills
- o Extensive experience with Financial and eCommerce related service and products in SaaS Models
- Strong MVVM, MVC architecture background for Desktop, WEB and mobile applications
- Mobile and Tablet Cross Platform design, manage and development
- Long time experience with Agile methodology using multiple tools and platforms (Scrum, TFS, Jira, Unit-Test/Task/Bugs/Review/Auto-Build/Release), TDD

RECENT EXPERIENCES:

Group Software Development Manager
Intuit (TurboTax)

2014 (December) – Present

San Diego, California, USA

- Building and managing multiple teams of on site and remote developers plus many matrixed team members, each team over 20+ people including product managers, quality engineers, experience designers, scrum masters and etc.
- Responsible for planning, designing and implementing a replatforming/redesigning projects for major pieces of TurboTax from an old stack to new technology. The result so far from the current tax year show a successful transition with great results; more scalable system, opening up many services for a true SOA architecture, room to innovate and providing a much richer experience for our 30+ million customers.
- Training and coaching engineering teams on the development and quality side for a better transitioning into the new technology stack with high quality deliveries including varieties of integrated builds with wide suites of Unit, Regression, Integration and Perf tests utilizing Java and open source technologies.
- Directing/coaching the teams to build reusable modules that can be integrated into different systems and services outside of TurboTax domain.
- Improving TurboTax response for supporting 400,000 simultaneous users logged in using the product hosted on the cloud with zero down time

Technologies used: Java, Node.JS, C++, JavaScript, React, Jenkins, Maven, AWS Cloud, XML, JSON, RESTful services, Saas, SOA, iOS, Android

LA Jolla, California, USA

- Built and managed an onsite team of over 20 developers and architects to design and implement multiple client facing and internal services using RESTful services, MVC, Angular, jOuery, HTML and CSS
- Managed a team of developers and architect to design and implement a well-integrated sets of APIs for third party clients and our websites to help transitioning into a SaaS model
- Managed the team to design, implement and migrate all the products and SDLC related applications, tools and databases to Microsoft Azure
- Managed the engineering team to design, implement and release the first Solar website to allow homeowners shop and design their own solar systems (www.sunopps.com)
- Worked with an offshore team to design and implement client facing mobile and tablet applications for iOS and android
- Managed a team of DBAs and BI developers for all the database related work in MS SQL 2012 and BI reports, this included all the upgrade processes from older version of SQL all the way to Azure SQL
- Implemented the agile process in the scrum methodology and integrated all the scrum processes with our TFS environment
- Built up a QA team as well as defining all the required processes and workflows, and automated UI tests
- Implemented a new SDLC cycle for developers to have a fully TTD based development with continuous build, unit and integration tests and auto deployment to Azure

Technologies used: RESTful services, C#, TFS, SQL Server, WPF, MVC, Java, JavaScript, iOS, Android, PHP, SSRS/SSIS, Azure, WCF, HTML, CSS, SaaS

Senior Software Architect / Lead DP Technology

2012 (March) - 2013(August)

Camarillo, California, USA

• Lead multiple teams to redesign the architecture of the company's most innovative (CAM) Cloud-enabled product for multi-platform compatibility (Windows Desktop, iOS/android/WinRT (tablets) and WEB) and robustness. This included redesigning services, layers and modules and hands on coding/code-reviewing process to successfully achieve the requirement. As part of the redesign I also investigated and researched the best cloud options for the services and the backend modules and proposed AWS, with my direction the team quickly made the code compatible for deployment to cloud and we had it running on AWS. I also refactored the UI infrastructure to follow a state of the art reusable MVVM/MVC architecture, all the View-Models and Controllers are reused in all platforms, Windows WPF/WinRT, iOS and android. My job involved mentoring and educating the team on a weekly basis for a more professional design and coding techniques in a very efficient and up to date object oriented approaches utilizing the latest coding languages and variable technologies. I shifted the overall development workflow towards a very agile oriented environment and project managing techniques to maximize the efficiency of the R&D department. Designed and managed the ecommerce application for the company and implemented many components of the application. All above resulted into very highly satisfied clients and executives at the firm.

Technologies used: RESTful services, C#, C++, WPF, SQL Server, WCF, Xamarin, Cloud, XML

2005 - 2012 (March)

Burbank, California, USA

- As a lead and principal software engineer/architect I helped UNX to design, implement and maintain several in house applications as well as selling technologies and products. These included but not limited to UNX Catalyst's Marketplace (App Store) which I designed and implemented the back-end services utilizing WCF and C#, the SQL Server databases and led the team to implement the APIs required for the Marketplace forefront as well as a key role in designing and implementing Marketplace app in C# using WPF.
- Led the team to develop libraries for real-time central monitoring applications with a rich WPF UI visualizing the whole trading platform in queryable and editable diagrams and grids. This allowed trading operators to interact with engines remotely. This was combined with an innovative central configuration infrastructure for all trading engines and Back office applications to allows modifying configurations real-time from both UI and scripting tools.
- Designed and implemented multiple emulators and simulators including a graphical trading rules engine utilizing Microsoft Workflow to be used in the real-time trading environment or to test the back-end pieces with simulated data. Also a "Market Data simulator" and an "ECN simulator" for testing integrated trading platforms plus a visual and fully scriptable "playback system" for simulating and playing back data logs on more than 15 different trading engines including tactical, algorithmic and strategic application. Many of the above was with the involvement of cloud and virtual machine technologies.

Technologies used: Services, C#, C/C++, WPF, SQL, WCF, WMI, WF, MFC, Cloud, XML, VPC

Software development manager ImageGrafix

1995 - 2005

Dubai, UAE

- Designed and implemented the core of an enterprise wide office automation client/server application suite. Managed a team of over 40 developers/testers to develop, test and deploy all components. C/C++/Java, Multithreaded, Network, Client/Server, TCP/IP custom designed messaging, MFC UI, scriptable with VB and Java script, graphical workflows and forms.
- Designed, developed and led the Dev. team to implement a Windows like platform for AutoCAD 12 running on MS-DOS; included new graphical device drivers, many graphical gadgets with Windows like GUI controls. C/C++/Assembly, custom made UI libraries.
- Designed, managed and developed more than dozens other apps mostly with AutoCAD ARX and newer SDKs in C++

Software Engineer/Architect/Consultant (part time) Zag Chemie

1993 - 2003

• For about ten years worked with the company as a main Architect and Consultant in both Hardware and Software field and helped to design, develop and manufacture a wide range of successful and highly popular Medical/Chemical related products being used in hospitals and laboratories for many years; this involved microcontrollers, A2Ds as well as embedded software and device drivers in C/C++/Assembly.

EDUCATION:

• B.S.E.E Computer Hardware Engineering Azad University Powerfully creating our lives through self-expression, compassionate connection and purposeful learning 10380 Spring Canyon Rd. San Diego, CA 92131 (858)271-1414

Individual Education Evaluation (IEE)

IEE at Parent Expense

The local education agency (LEA) governing board acknowledges that a parent/guardian has the right to obtain an independent educational evaluations (IEE) at their own expense at any time. In these circumstances, the director or designee(s) shall ensure that the student's independent education plan (IEP) team shall consider the results of the IEE when determining an offer of a free appropriate public education (FAPE) for the student. However, the results of an IEE will not dictate the IEP team's determinations.

If a parent/guardian requests reimbursement for an IEE assessment obtained by the parent/guardian at their own expense, the director or designee(s) shall ensure that the unilaterally obtained IEE meets the LEA criteria discussed in this policy.

IEE at Public Expense

The local education agency (LEA) governing board recognizes that federal and state laws provide parents/guardians of students with disabilities with the right to obtain an IEE, at public expense, when the parent/guardian disagrees with an assessment conducted by the LEA within the last two years.

The director or designee(s) shall ensure that when a parent/guardian requests an IEE at public expense the LEA/district shall provide the parent/guardian with a copy of their Procedural Safeguards *and* either:

- I. Initiate a due process hearing to show that the evaluation, completed by the LEA/district, is appropriate; or
- II. Provide the parent/guardian with information about where an IEE may be obtained, the LEA's criteria applicable for IEEs, and ensure than an IEE is provided at public expense.

In instances in which the LEA is granting the parent's request for an IEE, the director or designee(s) shall ensure the following:

- 1. The criteria under which the IEE is obtained at public expense, including the location of the evaluation and the qualifications of the examiner, must be the same as the criteria that the LEA uses when it initiates an evaluation.
- 2. The LEA does not impose conditions or timelines related to obtaining an IEE at public expense.
- 3. All assessments shall be completed by persons competent to perform the assessment as determined by the LEA.
- 4. The IEE shall be administered by an evaluator who holds equivalent certifications, licenses, or other qualifications that would be required of the LEA staff to provide similar evaluations.
- 5. A parent/guardian shall have the opportunity to demonstrate that unique circumstances justify a waiver of any of the criteria listed above as defined by the LEA.

IEE Cost Determination

The cost determination for an IEE shall be comparable to the costs incurred by the LEA when it uses its own employees or contractors to complete an assessment, whenever possible. As a

result, the director or designee(s) shall provide a parent/guardian with a recommended cost ceiling. The cost ceiling shall be updated once every three years and determined by averaging the cost of the following three assessors:

- I. The cost of an assessment provided by a LEA employee;
- II. The cost of an assessment provided by a neighboring LEA; and
- III. The cost of an assessment provided by a private service provider, with appropriate qualifications, within (40 miles) from the LEA.

The director or designee(s) shall ensure a parent/guardian may demonstrate that unique circumstances, related to the student's educational need(s), justify a financial waiver of any of the cost ceiling as defined by the LEA.

The director or designee(s) shall request that the parent/guardian voluntarily have their private health insurance pay the costs of the IEE if covered by their insurance. However, the LEA governing board recognizes that federal and state laws specify that parents/guardians are not required to have private insurance cover the costs of an IEE if the process would result in a financial cost to the parent/guardian including but not limited to:

- I. A decrease in available lifetime coverage or any other benefit under an insurance policy;
- II. An increase in premiums or the discontinuance of the policy; or
- III. An out-of-pocket expense such as payment of a deductible amount incurred in filing a claim.

Legal References

California Education Code Section 56322

California Education Code Section 56329

34 CFR 300.502

Adopted

(Date)

Powerfully creating our lives through self-expression, compassionate connection and purposeful learning

10380 Spring Canyon Rd. San Diego, CA 92131 (858)271-1414

LCAP 16-17 Board Report

January 2017

KEY Goals are in RED Summary is in BLACK Areas of Need in BLUE

Goal 1: Teacher/Admin committees and teams developing or selecting formative assessment tools.

- -Tools will be selected for subject assessment in all core areas
- -Students will experience a variety of assessments
- -Parents and teachers will receive specific data to help them support students

Current Status:

A template has been created that will house all the data for the schoolwide assessments which are currently being used.

- DRA
- Writing Analysis
- MAP
- CAASP

Need: Find a way to effectively communicate with parents about the tests.

Goal 2: Effective dissemination of information gathered from tools to parents and staff

Students and parents receive clear feedback about their progress

Current Status:

We have a scheduled portfolio review for the first week in February. It will be the first time that we have a portfolio review. It came up in our teacher after school meeting last year. It will coincide with a mini-exhibition with the goal of encouraging parents to understand the data.

Goal 3: Teachers will receive professional development from experts to inform their practice and materials that support implementation of CCSS and NGSS

Current Status:

Professional Development currently being provided by our SELPA on Understanding by Design, by the San Diego Area Writing Project on Common Core Writing and by Transform Education (Kyle Wagner) for Standards based Project Based Learning. Additionally, one teacher attended a professional training in the Next Generation Science Standards and is giving a presentation on our January PD day.

Goal 4: Teacher teams will be developed for observation and feedback

Current Status:

All teachers have had two different partners for observation and feedback so far this year.

Goal 5: Select and integrate digital resources into the curriculum to utilize aspects of blended learning to increase student and parent engagement.

Current Status:

The tools that have been selected are

Purchased

- Math IXL for middle school
- Reflex Math for all grades as needed
- ST MATH for the entire school (mandatory)
- Zingy Science for 4-8 grades
- RAZ Kids (Reading A-Z)
- Lexia for selected students with special needs
- Reading Eggs for the Home Learning Community
- BrainPop for the entire school
- Adobe Premiere Suite

Free Resources being used consistently to meet this goal

- Khan Academy
- Gooru
- Google Docs

Goal 6: Develop a plan for replacement and upkeep of technology

Current Status:

We are currently implementing our new 1:1 chromebook launch in grades 2-8. Ipads are 1 device: 2 students in K-1.

We are launching a 2-8 grades learning path implementation. A learning path is designed by the teacher and is a set of activities, lessons, skills, software tasks etc. that students complete over time at their own pace. They include hands on activities, software tasks and written tasks.

Goal 7: Improve technology access for teachers and students

Since we have improved access for students, teachers are increasing use of technology. We are incorporating (see goal 6) the use of learning paths to increase student motivation because they allow students the autonomy and purpose that are important components of motivation.

Goal 8: Completed last year

Goal 9: Increase language development time and resources for EL students.

Current Status:

Innovations Academy has a very small population of English language learners. This year we hired a former IA teacher who cannot work full time this year to develop and implement a plan with our English learners. She worked with Tony to assess all of our English Learner students and has created plans for each one.

Goal 10: Implement the use of a system of behavior documentation that supports positive intervention and training for teachers to hold kind and firm boundaries that offer support to challenged students

Current Status

Area of need this year. We are looking into a program called Dean's List that will help us electronically. Though we have a paper system in place, follow up and data collection about students is difficult when the information has to be counted manually and changes all of the time.

Goal 11: Met last year

Goal 12: Provide support for newer teachers

Current Status:

This year we have 7 new teachers and we have had one staff member turn over in October. We have an assistant director on staff (for the first time) who has been critically important in meeting the needs of these teachers. Additionally, all new teachers were trained in the Responsive Classroom and Positive Discipline prior to starting the school year. We have also provided professional development during the year with a project based learning expert, The SD Area Writing Project and the SELPA.

Goal 1: Gather data about tardiness and absences and increase communication with parents of targeted students

Current Status (Area of Need)

Our attendance clerk speaks with me weekly about our repeat offenders. It is a goal to create a document in which I can input those with a designated number of absences on a monthly basis. The issue is that once we have the names, all we can do is to continue to offer support to parents or repeatedly let them know that their child is tardy or absent too frequently and needs improvement.

Goal 14: Parent education to improve the understanding of social emotional learning and developmental needs and readiness of children

Current Status

This year we are noticing that for many of our parents the parent information about development and readiness comes in our student led conferences and in regular phone calls about student needs. A class is provided in Positive Discipline

Goal 15: Increase communication with the parents of low performing students

Current Status (Area of Need)

Most contact with underperforming students' parents comes in the form of teacher emails and phone conversations. These are difficult to document. I see a need in this area to support teachers to have ongoing contact with all students throughout the year. I also see a need for a letter to go home about low student performance.

Goal 16: Increase teacher access to high quality materials and resources

Teachers have been given access to high quality materials and resources via:

- Membership to Natural History Museum lending library for teachers
- Membership to Re
- Membership to SD Unified's Instructional Media Center
- Handbooks to all trainings the receive
- Collaborative sharing of high quality and relevant websites
- A variety of software support
- Support teachers to support integration of dance, performing arts, media arts and fine arts into projects and other academic work