The Classical Academy

Board of Directors Meeting



Tuesday, January 19, 2016 6:30 p.m.

Classical Academy Online 390 West Valley Parkway Escondido, California 92025



Board of Directors Meeting

Tuesday, January 19, 2016 at 6:30 pm Online Café 390 West Valley Parkway, Escondido, CA 92025

AGENDA

1.	Executive Session (Closed Meeting) o No items scheduled	5:30 pm
2.	Report from Executive Session	
3.	Open Public Meeting with Pledge of Allegiance	6:30 pm
4.	Review and Approval of Past Minutes o Meeting of December 1, 2015	
5.	Correspondence o Written o Oral – 2 minute maximum per speaker	
6.	Treasurer's Report o November Financial Statement o SB740 Update – Coastal Academy	
7.	New Business O Banking Update – Change of Signers O Online Learning Presentation – Lesley Clifto Curriculum Update: Integrated Math & Ele Calendar Draft 2016/2017	
8.	Old Business o Enrollment o Site Visit Tuesday, February 9, 2016 – Class	sical Academy, Vista
9.	Adjournment - Next meeting Tuesday, March 29, 2016	5 – NEW Date

"Partnering With Parents For Quality Education"



	BOARD OF DIRECTO	ORS			
Date	December 1, 2015	Called to Order Pledge of Allegiance	6:30 PM		
Board Members Present:	Mark Reardon (via Skype), Frances Overstreet, Paul Donovan and Cameron Curry				
Board Members Absent:	Patricia Huerta				
Staff Members Present:	Sandra Reeve, Sonia Ryan, Dr. Nancy Beeman, Cori Coffey, Lesley Clifton				
Note taker:	Karen Namy				

Agenda for December 1, 2015

Report on Executive Session

Closed Meeting: Discussions of Real Estate Transactions and Personnel

Review and Approval of Past Minutes for August 25, 2015 and September 18, 2015

Motion	Moved	Second	Vote	Passed	Denied
Motion to approve past meeting minutes as presented.	Frances Overstreet	Paul Donovan	4-0	×	

Correspondence

Written - None Oral - None

Treasurer's Report

Treasurer's Report: Sandra Reeve, Director of Finance

Sandra Reeve, Director of Finance, provided financial update and presented the following reports: State Funding Update, Financial Update, 1st Interim Report and December 31, 2015 Set Aside Revenue

Motion	Moved	Second	Vote	Passed	Denied
Motion to approve Financial Report as presented.	Mark Reardon	Cameron Curry	4-0	×	

Motion	Moved	Second	Vote	Passed	Denied
Motion to set aside revenue in the amount of \$163,470 as of December 3, 2015.	Cameron Curry	Paul Donovan	4-0	X	

New Business

Curriculum Presentation: Dr. Nancy Beeman

A. Philosophy Statements for Homework & Testing Homework

Dr. Beeman's report addressed the purpose of homework and the balance of time spent on schoolwork and family time. She outlined the various responsibilities of Staff, Parents and Students. This was a collaborative effort of Principals and Leaders in the organization. These will be assessable to teachers, parents and on the web site. No Board Action required

Testing

Dr. Beeman presented the Testing Philosophy of the Classical Academies siting 3 primary types of testing and the purpose of each. She went on to explain students participation in the CAASPP testing program, which better prepares students for college, career and citizenship. She also emphasized that the data from this testing provides a snapshot of learning that is taking place and student participation in this testing program is important to the high standing and excellent reputation of our schools.

B. Common Core Grant Funding Plan
This one time funded grant is meant to assist with CC standard and includes a list of areas to
spend funding available for principals to use. Dr. Beeman provided in her report a chart that
addressed Common Core Implementation of Funds for June 2015-December 2015. This
included Site/Program, Estimated Revenue, Curriculum and Technology. The State needs
Board approval for allocation of funds.

Motion	Moved	Second	Vote	Passed	Denied
Motion to accept plan as presented for the one-time funding to expend the Common Core Standards Implementation Grant.	Frances Overstreet	Paul Donovan	4-0	×	

C. Educator Effectiveness Grant: Professional Development Plan This is a one-time funded grant received in 2 installments, December and March, but can be spent over the next 3 years with a final report due July of 2018. This grant is to provide professional development for certificated teach staff and improving teacher effectiveness. Outlined in her report were the amounts to be spent along with the purposes that the schools must expend these funds. The chart shows dates of training. It was noted that all the items on the chart are being done. Discussion included parent's ability to attend if they pay out of pocket.

Question from Mark regarding the return on the investment, and what are the indicators that the money being spent is effective? How are the results of the training measured?

Cameron spoke to this point and explained that a portal has been set up where staff can share results of training and therefore multiply the impact. Per Dr. Beeman, participants are required to share their top 3 take-aways and are asked if they would recommend to others.

Motion	Moved	Second	Vote	Passed	Denied
Motion to accept this plan for the use of the Educator Effectiveness Grant Funding as presented.	Mark Reardon	Paul Donovan	4-0	×	



Special Education Presentation: Cori Coffey, Director of Special Education

Introduction: Read an essay "Welcome to Holland" as a window into these families. An update was provided which included an overview of staffing positions, their roles and responsibilities and how they interact with parents, students and teachers.

Transition Specialist in HS: Goal is to get a diploma along with skill set to get a job upon graduation; working with the whole student

Inclusion Specialist: working with students that are coming with a lot of challenges and working with the aids in training them; 15 Aids to work with teachers and parents

Mental Health Team: 4 School Phycologists and 3 General Education Counselors

Additional In House Staff: 20 contracted positions and 1 FT Occupational Therapist

It was noted that the % of Special Ed population is 7.5% of total enrollment. There are 300 out of 4100 students.

E. Movement of Special Education funds to Close 2014/2015
This is the release of funds between charter schools/reallocation of funds between charter schools.

Motion	Moved	Second	Vote	Passed	Denied
Motion to accept the final movement of Special Ed Funds at the end of 2014/2015 as presented.	Frances Overstreet	Mark Reardon	4-0	×	

D. Movement of Special Education Funds at close of 2015/2016/2017/2018 Need Board approval to reallocate funds for three years.

Motion	Moved	Second	Vote	Passed	Denied
Motion to accept movement of Special Ed Funds at close of 2015/2016/2017/2018 as presented.	Paul Donovan	Frances Overstreet	4-0	×	

B. Guidelines for Physical Restraint of Student Policy
Cori presented the Board with the Guidelines for Physical Restraint of Students Policy. In her
report, she outlined the Background: General Guidance; Report: Use of Physical Restraint,
Referral to Law Enforcement of Other State Agencies, Administration of Physical Restraint,
Requirements, Reporting Requirements, Special Circumstances, and Legal Reference.

Training took place which lead to a discussion regarding having a team at each site. 40 people were trained in how to intervene with students and keep them safe. Retraining will occur once a year.

Motion	Moved	Second	Vote	Passed	Denied
Motion to accept guidelines for Physical Restraint of Student Policy as presented	Frances Overstreet	Mark Reardon	4-0	×	

C. Independent Education Evaluation Policy
An initial evaluation is required for a student to receive Special Education with a reevaluation given every 3 years. Parent's rights were discussed as well as the cost involved.

Motion	Moved	Second	Vote	Passed	Denied
Motion to accept the Independent Education Evaluation Policy as presented.	Paul Donovan	Frances Overstreet	4-0	X	

A. Differential Graduation Policy

Our goal is that all students graduate with a diploma. Some students, however, are lower functioning that would not receive a diploma. Need to put a policy in place in which these students would receive a certificate of completion. Student would be required to get 200 credits and take similar classes at a different level as well as functional skills classes.

Motion	Moved	Second	Vote	Passed	Denied
Motion to accept the Differential Graduation Policy as presented.	Frances Overstreet	Mark Reardon	4-0	×	

SBAC Testing Presentation: Lesley Clifton, Director of On-Line Learning

Smarter Balance Assessment was done for grades 3-8 and 11 this past year, which met base line for participation. However, we need to encourage future participation to continue to meet requirements. We did much better in Language Arts than Math, which is typical, as the outcome across the states were similar. Need to look at things that may have attributed to lower scores and what we are doing to address these issues.

She discussed the following contributors to lower scores:

- Third graders are expected to type on a keyboard and write paragraphs. As a result, we have beefed up keyboarding and added it to the curriculum.
- The tread is to focus on mathematical literacy. Need to teach student to understand how to read the question completely and answer them. In discussion with Dr. Beeman, it was suggested that they change out testing strategy in order to help students better understand the question and the vocabulary.
- This year the SBAC has made intern assessment tests, block assessment or much broader, to experiment with the tests ahead of time and become familiar with this type of testing in a non-threating environment, as well as, get feedback. This will give a foundation to build upon. They can also take the entire test.

Information only; no board action required

CDELT Reclassification

California English Language Development Test: Upon coming into the school, students need to test to determine original language spoken at home; students citing a language other than English as a primary language in the home must be assessed annually until they are reclassified as English Language Proficient.

In her report, Lesley presented 5 Forms for the Board to review and approve.

- Record
- IELL
- IFEP
- NYEP
- RFEP

Motion	Moved	Second	Vote	Passed	Denied
Motion to accept CDELT Reclassification Policy and Process as presented.	Paul Donovan	Frances Overstreet	4-0	X	

SB740 Policy Draft Review & Adoption: Cameron Curry

Cameron presented the board with a report regarding the SB740 Bonus Payouts. This written policy will detail how we sustain our compliance as public charter schools offering independent study with the California Department of Education as it relates to SB740.

Motion	Moved	Second	Vote	Passed	Denied
Motion to accept SB740 policy as presented.	Frances Overstreet	Mark Reardon	4-0	×	

Old Business

Enrollment: Cameron Curry

We are currently serving 1,094 students with 230 in Middle school. This is 34 students over budget! "Good Good"

7:47 PM Meeting Adjourned

Next meeting scheduled for Tuesday January 19, 2016.

The Classical Academy, Inc. Financial Statements November 30, 2015

The Classical Academy, Inc. Balance Sheet

as of November 30, 2015

		Nov 2015
ASSETS		
Current Assets		
Checking/Savings		
Cash in County Treasury	0110	706 400 67
Cash TCA-PWB-Pacific Western Bank	9110	726,423.57
Cash LLC-PWB-Pacific Western Bank	9121	544,511.90
Cash in BanksPetty Cash	9122	940.39
Total Checking/Savings	9131	2,500.00
Accounts Receivable		1,274,375.86
Accounts Receivable	0201	250.00
Accounts Receivables	9201	250.00
Due From Coastal	9202	50,776.00
	9311	22.86
Due From CAHS	9312	372,161.11
Due From NCEF	9313	890.25
Revenue Fund-Bond	9342-01	486,304.92
Bond Payments Reserve	9343-01	2,108,181.25
Total Accounts Receivable		3,018,586.39
Other Current Assets		
Organizational Costs	9320	3,130.00
Organizational Costs: Accum Amort	9321	(3,130.00)
Prepaid Expenditures	9330	22,057.75
Security Deposit (Rent)	9332	42,383.33
Bond Issuance Costs	9347	715,395.00
Accumulated Amort-Bond Issuance	9348	(51,217.00)
Total Other Current Assets		728,619.08
Total Current Assets		5,021,581.33
Fixed Assets		
Land-New Facilities	9410-01	2,496,000.00
Land Improvements	9420	67,280.14
Building 146 Woodward Avenue	9430	474,171.50
Building 144 Woodward Avenue	9432	574,467.67
Building Improvements TCA	9434	818,965.70
Accumulated Depreciation Bldg	9435	(246,272.00)
Building Improvements Vista	9437	68,806.21
Books & Equipment TCA & Vista	9440	206,593.74
Furniture and Fixtures TCA	9441	135,320.01
Library Books	9442	22,280.16
Textbooks	9443	259,878.01
Accum Depreciation Equip TCA	9445	(408,182.00)
Accum Depreciation F&F TCA	9446	(128,602.00)
Accum Depreciation Impr TCA	9447	(266,092.00)
Accum Depreciation Impr Vista	9449	(23,627.00)
Building-New Facilities	9451-01	18,321,728.85
Furniture and Fixtures Vista	9452	11,516.71
Accum Depreciation F&F Vista	9453	(9,372.00)
Accum Depreciation Equip Vista	9456	(14,722.00)

The Classical Academy, Inc. Balance Sheet

as of November 30, 2015

	-	Nov 2015
Accumulated Depreciaton - New Facilities	9460	(275,790.00)
Total Fixed Assets		22,084,349.70
Total ASSETS	:	27,105,931.03
LIABILITIES		
Current Liabilities		
Accounts Payable		
Accounts Payables	9500	76,732.54
Accounts Payable	9501	250.00
Total Accounts Payable		76,982.54
Other Current Liabilities		
Sales Use/Tax	9503	(123.66)
Accrued STRS	9562	62,178.27
Accrued PERS	9563	22,658.30
Accrued P/R Fed State Taxes	9564	(354.60)
Accrued FICA/Medicare	9568	312.04
Accrued U/I	9569	(337.90)
Accrued W/C	9570	6,746.53
Accrued HSA	9571	(250.00)
Garnishments	9573	329.00
Accrued-Medical	9580-01	(81,071.97)
Accrued-Dental/Vision Elite	9580-02	(6,910.20)
Accrued-Dental/Vision Saver	9580-03	(2,688.26)
Accrued-Chiro Insurance	9580-04	(1,077.27)
Accrued-Life Insurance	9580-05	(3,258.22)
Accrued-Aflac	9581-01	859.27
Accrued-Flex Amer Fidelity	9581-02	504.16
Accrued-American Fidelity	9581-03	198.02
Accrued-Pre-Pald Legal	9581-04	145.97
Accrued-Unum Voluntary	9581-05	(658.10)
Accrued-SDCOE/FBC	9581-06	7,122.00
Accrued Sales/Use Tax	9599	775.84
Due To CAHS	9612	3,451.01
Due To NCEF	9613	2,275.00
Security Deposits	9630	1,000.00
Total Other Current Liabilities	•	11,825.23
Total Current Liabilities		88,807.77
Long Term Liabilities		
Bonds Payable	9664-01	24,746,250.00
Total Long Term Liabilities	`	24,746,250.00
Total LIABILITIES	·	24,835,057.77
EQUITY		
Beginning Net Assets		
Design. Economic Uncertainties	9770	263,055.00
CA Energy Reserves	9783	144,609.88
Special Ed Reserves	9784	6,468.65

See Accountant's Compilation Report

The Classical Academy, Inc. Balance Sheet

as of November 30, 2015

	,	Nov 2015
Opening Bal Equity	9791	459,942.00
Net Assets	9793	(23,720.00)
Facilities Reserves	9799	2,262,537.10
Total Beginning Net Assets	·	3,112,892.63
Total Net Income		(842,019.37)
Total EQUITY		2,270,873.26
LIABILITIES & EQUITY		27,105,931.03

The Classical Academy, Inc. Statements of Income

			Nov 2015	Jul - Nov 2015
Revenue				
Novembe	Prop EPA Income	8012	-	399,715.00
	Gen Purpose Ent State Aid	8015	449,969.00	1,849,873.00
	In Lieu Property Tax Current	8096	206,273.88	859,047.56
	Mandated Cost Reimbursment	8550	17,476.00	17,476.00
	State Lottery P/Y Unrestricted Revenue	8561-03	-	2,013.22
	State Lottery P/Y Restricted Revenue	8561-06	•	2,925.35
	STAR Testing Reimbursement	8590-01	~	75.00
	Student ID Maintenance	8590-10	-	288.85
	Special Ed	8590-90	52,573.00	216,133.00
	Leadership Income	8699-01	407.00	1,447.00
	Yearbook Income	8699-04	30.00	3,905.00
	Fundraising Events Income	8699-07	2,041.70	11,627.07
	Fundralsing Lunch Program	8699-08	~	2.00
	Lost Book Recovery Income	8699-09	W.	689.40
	Donations Income-Labs	8699-11	70.00	1,650.00
	Donation Income	8699-12	136.22	1,234.50
	Rental Income	8699-13	-	400.00
	Rebates	8699-18	21.19	80.56
	Volunteer Hours	8699-20	10.00	10.00
	Staff Appreciation	8699-25	284.00	284.00
	Shirt Sales	8699-30	320.00	1,550.00
	C'lectives	8699-31	80.00	860.00
	Facility Use	8699-34	500.00	1,955.00
	Materials Supplies	8699-36	-	255.00
	Electives	8699-37	215.00	1,896.80
	Musical Theatre Income	8699-50	16,151.00	39,024.00
	Sports Programs	8699-59	40.00	40.00
	Class Trip Income 4th grade	8699-60	11,800.00	22,000.00
	Class Trip Income 5th grade	8699-61	2,525.00	2,525.00
	Class Trip Income 6th grade	8699-62	2,675.00	8,620.00
	Class Trip Income 7th grade	8699-63	-	10,245.00
	Class Trip Income 8th grade	8699-64	-	(27.00)
	Field Trip Income Leadership	8699-65	207.00	3,849.00
	Field Trip Income Biz Town	8699-67	45.00	2,775.00
	Field Trip Income Legoland	8699-68	81.00	18,539.00
	Field Trip Income General	8699-69	-	3,095.00
	Staff Track	8699-72	1,080.00	2,210.00
	Misc. Income	8699-99	515.00	2,473.57
Tota	I Revenue		765,525.99	3,490,761.88
Expense				
Certific	cated Salaries 1000			
	Teachers' Salaries	1100	178,496.79	719,449.27
	Sub Teachers Salarles	1101	1,320.00	4,510.00
	Pupil Services	1200	8,111.68	31,138.37
	Certificated Administration	1300	23,846.66	134,470.89
	Other Certificated Salaries	1900	10,596.66	46,582.62

The Classical Academy, Inc.

Statements of Income for one month ended November 30, 2015 and year to date

	***************************************	Jul - Nov 2015
Other Instr'l Supp C'lectives 1	901 12,820.4	4155,875.39
Total Certificated Salaries 1000	235,192.3	
Classified Salaries 2000	•	
Instructional Aide 2	100 35,424.4	43 137,283.83
	200 27,087.0	•
Classified Administration 2.	300 17,500.0	80,000.59
Clk, Tech, & Office Salaries 2	400 43,843.:	11 228,814.22
Other Classified Salaries 29	90011,833.3	34 59,166.70
Total Classified Salaries 2000	135,687.9	94 635,630.78
Employee Benefits 3000		
STRS Certificated 3	101 24,010.8	37 101,101.11
PERS Classified 3:	202 14,853.6	64,906.60
FICA/Medicare Certificated 3:	301 3,987.7	79 16,909.25
FICA/Medicare Classified 3:	302 10,426.2	21 49,137.34
H&W Benefits Certificated 34	401 27,436.7	72 115,758.74
H&W Benefits Classified 34	402 13,644.7	76 70,366.72
Unemployment Ins Certificated 39	501 -	1,100.59
Workers Comp Certificated 36	601 4,442.8	30 24,110.65
Workers Comp Classified 36	602 2,497.0	09 11,887.05
Total Employee Benefits 3000	101,299.8	455,278.05
Books & Supplies 4000		
Approved Curricula Material Textbooks 4100		
Approved Curricula Material Textbooks 4:	100 -	155.63
Math-non-consumable 410	00-30 1,428.1	112,298.74
Math-consumable 410	00-31 78.8	33 53,502.89
Science-non-consumable 410	00-32 -	212.03
Social Science-non-consumable 410	00-34 -	313.37
Social Science-consumable 410	00-35	33.45
English/LA-non-consumable 410	00-36 109.6	50 10,752.31
English/LA-consumable 410	00-37 208.3	35,125.30
Approved Other Core 410	00-38	621.35
Total Approved Curricula Material Textbooks 4100	1,824.8	39 213,015.07
Non-Approved Curricula Material 4200		
NON-Approved Curricula Materials 42	200 -	317.82
Math-non-consumable 420	00-30 668.5	59 4,218.38
Math-consumable 420	00-31 701.6	55 10,708.04
Science-non-consumable 420	00-32 128.8	36 6,404.90
Science-consumable 420	00-33 1,033.8	30 4,400.04
Social Science-non-consumable 420	00-34 -	1,940.10
Social Science-consumable 420	00-35 97.2	2,848.68
English/LA-non-consumable 420	00-36 362.6	54 5,159.01
English/LA-consumable 420	00-37 466.7	79 10,618.75
Non Approved Other Core 420	00-38 147.4	488.07
Non Approved Electives 420	00-39 180.6	56 2,551.42
Total Non-Approved Curricula Material 4200	3,787.6	50 49,655.21
Instr'l Material & Supplies 4300		
Instr'l Materials A/B Track 430	00-01 307.4	6,380.56
Instr'l Materials All 430	10-03 2,594.1	10,469.09

The Classical Academy, Inc. Statements of Income

		Nov 2015	Jul - Nov 2015
C'lectives supplies	4300-04	355.49	2,614.25
Lab Supplies	4300-06	267,79	1,436.66
Fundraising Mat. & Supplies	4300-10	14.02	14.02
Staff Track Supplies	4300-12	24.09	37.03
Office Material & Supplies	4301	4,696.38	18,171.05
Janitorial/Maint Supplies	4302	2,812.40	18,315.27
Musical Theatre Supplies	4305-01	3,075.20	5,081.29
Choir Supplies	4305-02	-	10.79
General Music Supplies	4305-05	-	295.25
Student Store	4306-01	-	542.16
Leadership Other Supplies	4306-02	1,450.18	1,656.53
Meals	4311	1,272.36	7,453.86
Parent Volunteer Supplies	4312		69,42
Robotics Supplies	4317	-	1,136.56
Instr'l Material & SuppliesFuel	4320	_	180.38
Building Improvement Supplies	4325	-	6,500.74
Jumpstart Supplies	4360	-	4.00
Total Instr'l Material & Supplies 4300		16,869.48	80,368.91
Total Books & Supplies 4000		22,481.97	343,039.19
NonCap F&E 4400			·
Equipment Computers	4402	7,680.24	90,438.35
Equipment Other (IT)	4403	1,678.29	17,734.05
F&E Tables & Chairs	4404	691,85	6,378.41
F&E Other	4405		2,469.39
Total NonCap F&E 4400	(100	10,050.38	117,020.20
Services & Other Operating Exp. 5000		20/2201170	4,4
Dues & Subscriptions	5300	6,065.32	8,115.51
Insurance	5400	~	74,593.00
Total Services & Other Operating Exp. 5000	5 100	6,065.32	82,708.51
Travel Expenses 5200		0,000.02	04/, 0000
Travel Expenses	5200	-	49.95
Travel & Conferences	5201	2,797.18	30,212.49
Auto Allowance	5203	1,730.00	7,125.00
	5210	25.30	498.01
Mileage	3210	4,552.48	37,885.45
Total Travel Expenses 5200		1,352.10	37,003.13
Operations & Housekeeping 5500 Janitorial Services	5501	5,260.91	24,408.82
	5502	972.27	4,861.35
Trash Disposal	5503	3/2.2/	3,600.00
Landscaping	5504	5,529.59	30,975.06
Utilities SDG&E	5505	1,085.23	5,164.98
Utilities Water	5506	515.00	1,456.00
Pest Control	5508	313.00	1,550.00
Facilities Maint Carpet Clean	550 0 5509	328.00	1,764.00
Facilities Maint Pool			
Other Maint Exp	5510	854.72	5,333.15
Total Operations & Housekeeping 5500		14,545.72	79,113.36
Rental, Leases & Repair 5600	E601	1 111 07	10 ደማስ ዕን
Rentals	5601	1,111.97	10,670.82

The Classical Academy, Inc. Statements of Income

		Nov 2015	Jul - Nov 2015
Building Repairs & Maint Agrmnt	5603	4,877.64	12,175.52
Copier Usage	5605-01	1,538.86	10,744.94
Copier Lease	5605-02	4,104.23	24,490.04
Building Lease	5606	54,132.89	330,934.84
Building Improvements	5607	(3,070.00)	4,042.59
Other Equipment Repairs	5608	1,534.16	5,211.73
Site Improvement Non Cap	5609	-	18,881.20
Total Rental, Leases & Repair 5600	,	64,229.75	417,151.68
Consult, Serv & Operation Exp 5800		• -,	•
Field Trip Expense 5808			
Field Trip th/Astro Camp	5808-06	-	2,632.00
Field Trip th/Catalina	5808-07	15,322.30	18,326.88
Fleld Trip th/DC	5808-08	(1,215.00)	1,835.00
Field Trip Leadership	5808-09	-	4,121.00
Field Trip Biz Town	5808-67	-	500.00
Field Trip Legoland	5808-68	270.00	19,197.00
Field Trip Other	5808-99	-	3,300.37
Total Field Trip Expense 5808		14,377.30	49,912.25
Music Programs 5811			
Music Programs	5811	-	1,016.67
Musical Theatre	5811-01	14,158.45	29,066.38
Total Music Programs 5811		14,158.45	30,083.05
Consult, Serv & Other Operation 5800			
Track C Electives	5801	1,609.91	3,683.57
8th Grade Promotion	5807	-	1,490.74
Fundralsing Expense	5809	561.60	1,096.20
Awards & Recognition	5810	1,563.57	3,329.77
Robotics	5817	-	225.00
Accounting Services	5825	965.00	4,640.00
Advertising/Community Marketing	5826	_	721.42
Audit	5827	-	5,997.00
Bank Service Fees	5828	320.38	1,570.53
Board Allowance	5832	-	875.00
Consultants IT	5835	183.00	732.00
Consultants Other	5837	20,899.54	45,069.97
Edu Consultants Science	5840	-	5,886.90
Staff Development	5842	1,147.53	15,394.18
Contracted Services Other	5849	(3,060.68)	103,286.63
LEAD-On Contract	5849-01	2,000.00	18,188.00
Contracted Services-Maintenance	5849-02	4,500.00	28,534.00
District Oversight %	5850	-	18.00
Fingerprinting/FBI DOJ	5851	659.00	1,880.00
Late Fees & Finance Charges	5852	134.71	798.92
Legal Expense	5853	134.00	667.60
Moving Expense	5854	-	1,301.04
Payroll Services	5855	111.48	440.48
Printing & Reproduction	5856	688.58	6,734.82
Property Tax Assessment	5857	123.50	123.50

The Classical Academy, Inc. Statements of Income

		Nov 2015	Jul - Nov 2015
SDCOE SIS Expense	5860	30.00	3,808,51
Security System/Services	5862	50.00	3,335.14
Computer Software	5863		1,859.50
NWEA testing & license	5864-01	-	11,953.42
Licensing & Permits Other	5864-02	4.10	6,582.40
Edgenuity License	5864-03	-	12,796.66
Brain Pop	5864-05		1,836.00
Discovery Ed	5864-06		6,526.85
Reading PLUS/Lexia	5864-08	•	7,304.00
Schoology	5864-09		6,393.33
Turn it in/i-Paradigms	5864-11	-	1,738.59
Bottled Water	5865	210.00	475.00
NP Abila Service	5873	_	4,636.20
NP Tech Service	5874	625.00	1,250.00
Shred-It Services	5875	-	448.14
Bond Cost	5879	-	3,000.00
SpEd Assessments	5887	-	237.22
Facility Lease-LLC	5897	344,358.25	594,341.25
Total Consult, Serv & Other Operation 5800		377,818.47	921,207.48
Total Consult, Serv & Operation Exp 5800		406,354.22	1,001,202.78
Communications 5900			
Postage & Delivery	5901	33.98	1,591.27
Telephone Expense	5902	2,565.41	16,887.49
Cell Phone Expense	5903	3,025.89	11,719.82
Internet Web Services	5904	5,324.67	16,524.93
Total Communications 5900		10,949.95	46,723.51
Capital Outlay 6000			
Depreciation Expense	6900	33,895.00	169,475.00
Total Capital Outlay 6000		33,895.00	169,475.00
Total Expense		1,045,304.77	4,377,255.05
Other Local Revenue 8600			
Interest Income	8660	0.37	1,193.32
Total Other Local Revenue 8600		0.37	1,193.32
Net Ordinary Income		(279,778.41)	(885,299.85)
Other Financing Uses 7600			
Bond Interest Expense	7699-01	628,330.02	972,688.27
Bond Principal Expense	7699-02	(36,750.00)	
Total Other Financing Uses 7600		591,580.02	972,688.27
Other Financing Sources 8900			
LLC Rental Income from TCA	8979-02	594,341.25	595,241.25
LLC Rental Income CAHS	8979-03	420,727.50	420,727.50
Total Other Financing Sources 8900		1,015,068.75	1,015,968.75
Net Income (Loss)		143,710.32	(842,019.37)

November 30, 2015

Dear Mr. Curry and Board,

Thank you for the opportunity to send the credentialed staff of Classical Academy Online to the iNACOL Symposium in Orlando, Florida. The staff learned a great deal and more importantly had an opportunity to get to know each other better. As the Director of Online Learning I have had the opportunity to attend this conference and many others like it (This one is the best!). I return full of ideas and things I want to change! However, without having everyone on the same page and understanding the importance of why we need to change, the process moves slowly. Attending this conference has sparked ideas; developed creative responses to issues we were having, and inspired the staff to want to work harder to meet the needs of ALL students. I can't put into words how program altering this experience has been!

To give you just a taste of what was learned at this conference, I have listed below the keynote speakers, breakout sessions, and preconference sessions that were attended, and major topics of conversation sparked by attending the conference. Additionally, I have shared our Spark Session Powerpoints with Mr. Curry. Spark Sessions are 5 minute quick snapshots of "what we learned" while in Orlando.

Once again, thank you so much for allowing the Classical Academy Online staff this opportunity. We are all incredibly grateful.

Gratefully,

Lesley Clifton

Lesley Clifton
Director of Online Learning

Keynote Speakers:

- Mindset Works with Eduardo Briceño
- Craig Kielburger WE Free the Children , "Minga", "Me to We Day"
- Susan Patrick State of Online and Blended Learning, Design Innovation Shift, and Growth Mindset
- Bill & Melinda Gates Foundation Speaker, (Inspirational Greek guy talked about "Blueprint 2.0" and closing the achievement gap), The Power of Student Voices
- Eminence Education "Doppelganger to the Arts" Guy (?) Barry Buddy, The Future of Personalized Learning: ReInventing Education
- Reimagining Education Becky (?) and Giselle Huft Q & A Award for Dr. Huft

Pre Conference:

- The Role of the School Leader in New Learning Models
- Collaboration time: Lesley, Janine, and Sue

Sessions:

- More is Better! Using Extensive Wrap-Around Services to Support At-Risk Students
- The Role of Online Student Orientation to Support Students in Online Courses: Successes, Challenges, and an Invitation to Help Redesign
- Creating Collaborative Classrooms: Peer Buddies and Group Projects
- Mastery Models in NYC
- Ninja Strategies for Teaching Online: What Great Online Educators Do Differently
- Designing Innovative Blended High School Learning Models to Engage All Students
- Featured Session: Opportunity Culture: Teacher Leadership in Blended Learning
- Make Sure it Survives: Designing High-impact, Forward-Thinking Policies for Sustaining Personalized Learning
- Are You At the Intersection of Legal Responsibility for Design, Equity, Access and Learning?
- Personalized Learning: Meeting the Needs of Students with Disabilities
- Talk Less, Do More: How Prototyping Can Lead to Successful Competency-based Implementation
- 1-2-3-4 New Ways to Examine Blended Learning Outcomes
- Leading Your School Through the Transition From Traditional to Competency Education
- Growing New and Experienced Teachers to Highly Effective Teachers
- Building and Sustaining and Culture of Innovation

- Meeting the Needs of All Learners LearningAccellerator.org
- Personal and Professional Development tlaeducator.org
- Reinventing Schools Marzano Research, Q and A panel w/students
- Digging Deeper: identifying Blended Modifications for Evaluation Systems, TNTP
- Recruiting, Training, Supporting, and Evaluating Online Teachers: A Cross-Case Analysis of Teaching Infrastructure Across Virtual Schools
- The Science of Personalized Learning, Office Depot/Office Max/IBM
- Engineering Bone Tissue and Skin Guns: Swaying Online Anatomy and Physiology into the Structure and Function of Student Guided Classroom Blended Learning
- Blended Learning in Action
- Getting Honest, Getting Serious: Increasing Racial Diversity Among Staff and Boards in the Learning Revolution Movement
- Breaking Through Traditional School Rhythms to Educate Pregnant and Parenting Teens
- Creating Collaborative Classrooms: Peer Buddies and Group Projects
- An Open Source Competency-Based Model
- Mind-Blowing Crazy Awesome Tech Tools from a 12 Year Old
- Blended Learning in Action
- The Art Museum as an Online Classroom
- Flipped classrooms Beyond the Hype
- Personalized Learning Gets Social
- Rethinking Assessments to Inform:
- Competency-Based and Personalized Education (Smarter Balanced)
- Supporting Personalized Learning Within a Collaborative Environment (Hands-On)
- Common (Measuring) Ends, Uncommon Means: The Key to Ensuring Equity and Rigor in Personalized Learning
- From the Hour, to the Day, to the Year of Code: Delivering Digital Age Curriculum
- Self Assess to See Where You Score as a Blended Instructor
- Teaching Teachers How to Blend in Classroom (Software Sale)
- How Can Technology Be Used to Maximize the Use of Authentic Assessments?
- The Benefits of Building Your Own Online Program
- 25 Online tools and apps for students to use
- Accessible docs and apps Making a word doc more accessible for someone with a disability
- Competency-based learning 2-hour workshop
- Components of a strong RTII program 2-hour workshop

- Creative technology tools (to convert a traditional course to online)
- Effective online orientation
- Liberate a whole school model for teaching and learning
- Keeping Pace with K-12 Digital Learning: Seminar
- Make Sure it Survives: Designing High-Impact, Forward-Thinking Policies for Sustaining Personalized Learning
- Blended Learning in Action
- Fast -Cycle Learning to Solve Your Blended Teaching Challenges: TeachCycle Professional Learning Model in Action
- Creating Collaborative Classrooms: Peer Buddies and Group Projects
- Blended Learning Best Practices from Relay Graduate School of Education
- Personalizing PD: Creating a Competency-based Learning System for Teachers
- Moodle, Schoology, Edmodo: It's not the LMS, It's How you Use It!
- Rethinking Online Leaders of Learning
- How can I help? Tips to Engage Parents and Educators to Maximize Student Achievement in the Online Classroom
- Growing Pains & Gains: The Role of Accountability, Policy, & Data Driven Instruction on Cultivating a Positive Online School Culture
- There's More Than One Way to Design Personalized Learning
- Featured Session: The Bill & Melinda Gates Founcation and the Rand Corporation
 Present Interim Research Findings on Schools that are Pursuing Personalized Learning
- Soft Skills, Hard Data: Assessing Students' Habits of Success
- Mixed Methods Analysis of Online Charter Schools: A National Report
- An Open Source Competency-Based Model
- Students Tell the Story of Their Competency-Based School
- The Role of Online Orientation to Support Students in Online Courses: Successes, Challenges, and an Invitation to Help Us Redesign
- Being Honest, Getting Serious: Increasing Racial Diversity Among Staff and Boards in the Learning Revolution Movement
- Reclaiming the Promise of Charter School Innovation
- Car Talk Comes to iNACOL: Tune Up Your Move to Personalized Learning with NGLC's Inveterate Experts
- Creating Collaborative Classrooms: Peer Buddies and Group Projects
- Uberizing Time, Talent, and Technology for AP Teaching and Learning (Workshop)
- Sustaining an Innovative Education Ecosystem: A Chicago Story
- Using MOOCs to Support a Blended Learning Approach to Professional Development

Award Winning, Certified California Public Charter Schools
-Partnering with Parents For Quality Education Since 1999-

- Mind Blowing Crazy Awesome Tech Tools from a 12 Year Old
- Changing Mindsets, Getting Results
- Designing the Disney World of Schools
- In lieu of attending one of the session time slots, the other Spanish Teacher attendees and I scheduled and "hosted" our own grassroots workshop for Spanish teachers as a forum for an exchange of ideas, etc.
- The Benefits of Building Your Own Online Program
- Meeting the Needs of all Learners in a Cohort Model: Opportunities and Challenges
- Accessible Documents and Apps: Experience the Difference
- Go Blended: Lessons Learned about School, Teacher, and Classroom "Readiness" 2.0
- Designing Personalized Professional Development in Blended Learning Environments
- The Changing Role of the Online Blended Teacher: Featuring the 2015 iNACOL Online and Blended Learning Teacher of the Year
- The Art and Science of Teaching in a Competency Based System
- Flipped Classrooms: Cut Through the Hype
- Maximize Impact with At-Risk Learners in Blended and Online Models with the Resources you Already Have Available

Topics of Conversation:

- Establishing competencies
- Creating our own curriculum
- Redesigning schedules and classroom time
- Growth Mindset and Student Agency
- Truly personalizing the learning



Board Report – January 2016

Classical Academy Online (CAO) High School Oceanside Cyber Café & Middle School Update

Background:

CAO is halfway through its third year. We started with MS and HS in Escondido. The MS broke off and those students are now being served at CAMS with Sue Lanz and her staff. They are following a very similar to program to OCCMS. It is hard to believe how far we have come in that short time. Staff, students, facilities, and course offerings have all grown.

Report: Highlights:

	2013-2014	2015-2016		
Staffing	19 staff members (9 PT)	41 staff members (12 PT)		
Students	50 FT / 100 PT	350 FT / 250 PT		
Facilities	Escondido Cyber Cafe	Escondido Cyber Café		
		Oceanside Cyber Cafe		
Courses	45	57		
PD	Monthly Meetings	Weekly Meetings / iNACOL /		
		Mind at Work		

SUCCESS (See attached):

How is SUCCESS measured at CAO?

Scheduling – Flexible
Understanding Growth Mindset
Creating Accountability
Competency based
Emotional and Mental Health Support
Seeking Parent Involvement and Education
Showing our Passion - College, Career, and Citizenship

Many of our students came to us needing nurturing and social-emotional support. I informed Cam early on that I was focusing on student's social-emotional well being as a priority with the goal to be able to work on academics after the student's felt comfortable, welcome, and safe. This has worked!



Future Plans:

Next year both Cyber Cafes will be offering even more options for scheduling for students. The course-scheduling catalog will look like a college catalog (see attached). We have listened to the parent's request for more flexibility, less time on campus for some classes, and more time on campus for others.

Action Required by the Board:

This is an informational update and no action is required at this time with the Board.

Lesley Clifton
Director of Online Learning

Cameron Curry Executive Director

SUCCESS at CAO

Scheduling - Flexible

Classical Academy Online (CAO) offers flexible scheduling of courses and when and where students complete their coursework. With two Cyber Cafes, conveniently located in Escondido and Oceanside, families can pick the location that meets the families needs and busy schedule. Cyber Cafes provide students access to credentialed teachers, tutors, Academic Coaches, and other support staff to help them successfully navigate through their courses. The Oceanside Cyber Cafe offers a hybrid of in-class time and online time to best meet student's personalized academic and social-emotional needs. For more information visit www.classicalacademy.com and select Classical Academy Online's Escondido or Oceanside location.

Understanding Growth Mindset

Classical Academy Online (CAO) strives to teach students to have a growth mindset by encouraging students to be flexible, resilient, to persevere and understand that growth happens outside of one's comfort zone. Having a growth mindset is believing that abilities and qualities can be developed over time. Someone with a growth mindset, typically has a more positive and productive response to setbacks and criticism, tends to be more resilient, are more accepting of challenges and are able to persevere and solve problems. CAO encourages productive struggle as students work through challenges and praises the process and effort students put into thinking and solving problems as opposed to simply telling a student they are smart. For more information visit www.classicalacademy.com and select Classical Academy Online's Escondido or Oceanside location.

Creating Accountability

Classical Academy Online (CAO) has built a program of excellence by partnering with parents and sharing the passion of academic achievement through personalized education. At the Cyber Cafés, credentialed teachers, qualified staff and tutors, as well as administrators help students with accountability. The personalized approach looks different for every student in the program. However, deadlines, guidelines, and conferences are in place to help guide a student to successful completion, including comprehension and mastery, of each course. For more information visit www.classicalacademy.com and select Classical Academy Online's Escondido or Oceanside location.

Competency based

Competency education, also referred to as mastery-based, is designed to ensure students are learning and demonstrating that learning before advancing to the next lesson or unit. Competency education requires learning at a high and consistent level, 80% at CAO. By making the time and method of receiving the learning more flexible, we are able to meet students where they are and help them progress to the next level. Often this is accomplished by helping

students plug the holes in their education. CAO offers college prep, AP, and foundational level courses to meet students academic needs. For more information visit www.classicalacademy.com and select Classical Academy Online's Escondido or Oceanside location.

Emotional and Mental Health Support

Classical Academy Online (CAO) has a counseling department to partner with students, staff and parents to provide personal, social and emotional support to all students at CAO. Our counselors are proactive in anticipating the needs and services for our population. In addition to individual support, our counselors provide group counseling, monthly parent seminars, student mediation and conflict resolution. Our counselors are eager to partner with the parents of CAO students to provide the very best services. CAO also has a Student Development Coach who makes sure that all students feel they are a part of the CAO community. Our Student Development Coach plans monthly activities and lunches, helps students to connect with their peers, and connect students with activities that interest them. For more information visit www.classicalacademy.com and select Classical Academy Online's Escondido or Oceanside location.

Seeking Parent Involvement and Education

Classical Academy Online (CAO) maintains an online program partnership agreement that outlines the school, parent, and student involvement. Parents are an integral part of student success, including supervising, communicating, and aiding in daily progress. Parents are provided with login and parent portal information to ensure that their student is staying on track and working towards mastery of each subject. Parent workshops and student, parent, teacher conference are held monthly. For more information visit www.classicalacademy.com and select Classical Academy Online's Escondido or Oceanside location.

Showing our Passion - College, Career, and Citizenship

Classical Academy Online (CAO) believes that all students are capable of achieving their dreams and fulfilling their goals. In an effort to help students realize their dreams we offer college prep curriculum, AP courses, and career tech education courses. Additionally, Online Plus students are enrolled in a Leadership course as well as a Middle School or High School Success Skills course. These courses are meant to help students identify their goals and place them on a path to achieving the goals. CAO Academic Coaches, and the CAHS Academic Counseling staff are available for college and career counseling. For more information visit www.classicalacademy.com and select Classical Academy Online's Escondido or Oceanside location.

16-17

HOW TO READ

THE COURSE SCHEDULE

Subject Area: Listed by subject alphabetically

Class#

Clacett

Days

Dave

Time

Timo

Notes: This section provides information on whether or not the course is college prep/A-G, Advanced Placement/AP, Prerequisites, corequisites/must be taken with another course and number of times it may be taken for credit.

				per te	rm
English	Foundatio	ns⇔			100
		ontent/from		dations.	
2000	- A - A - A - A - A - A - A - A - A - A	My20bym/D	1000 2000 (1000) 1000 (1000)		
(Notes: N	Иay be tak	enupiotwo	tilmes for En	glish cred	lit, Non-A-G
1000	T, W,	8:00 -	М.	5	200
	Th, F	9:10am	Mouse		
1001	T, W,	9:15 -	M.	5	200
	Th. F	11:30am	Mouse		

Teacher

Toochor

Credits

Cradite

Room#

Doom#

Course Description
Summary: Complete
description can be found
in the course catalog

Class#	Days	IIme	reacher	per term	KOOM#
HUMAN	MI=SERO	iK0=			
		ontent from (Geography	
37030000 to 10000000000000000000000000000000	A CHARLES AND A SECOND PORT OF THE PARTY OF	Alwadown/ID			
Notes: A	-G, Prerec	=MAP score	aof for	higher	
1000	M, W,	8:00 -	D. Duck	5	100
	F	9:30am			
1001	T, Th	9:15 –	D. Duck	5	202
		11:30am			
1002	W, F	1:45-	D. Duck	5	210
		3:00pm			
1003	ONL	Weekly	D. Duck	5	ONLINE
		Appt.			

Make sure you add Classical Academy Online on Facebook and Instagram for the most up-to-date information

16-17

Class#	Days	Time	Teacher	Credits per t	term Room#
English Founda		E			
		glish Foundations: nyjaoby	vnjwlBDV BNw/o	lbvnwiiDiinMdinW ^a . Ti	his class has 5 days of 😕 🕒
THE REPORT OF THE PERSON NAMED IN THE PERSON N	oer week				
Notes: May be t	iaken up to two tii	mes for English credit, Non	⊬A⊦G		
1000	T, W, Th, F	8:00 - 9:10am	M. Mouse	5	200
1001	T, W, Th, F	9:15 - 11:30am	M. Mouse	5	200

Class#	Days	Time	Teacher	Credits per t	erm Room#
HUMANITIES BL					
TO A STREET AND A		llish 1 and Geography, nv	jaobvnjwIBDV	BNW obviowIDUNWDNW	7. This class has 5 days of
work assigned ip					
Notes: A-G, Prer	eq=MAP.score.o	or higher			
1000	M, W, F	8:00 - 9:30am	D. Duck	5	100
1001	T, Th	9:15 - 11:30am	D. Duck	5	202
1002	W, F	1:45-3:00pm	D. Duck	5	210
1003	ONL	Weekly Appt.	D. Duck	5	ONLINE

Class#	Days	Time	Teacher	Credits per term	Room#
English I =					
This class cox	ers content from Engli	sh II. nvjaobvnjwlBDV/BN	Nw obvnwlDJNVDN	V., This class has 5 day	of work assigned.
per week					
Notes: A-G : F	Prereq = IMAP score of	orhigher			
1000	M, W, F	8:00 – 9:30am	D. Duck	5	100
1001	T, Th	9:15 - 11:30am	D. Duck	5	202
1002	W, F	1:45-3:00pm	D. Duck	5	210
1003	ONL	Weekly Appt.	D. Duck	5	ONLINE

Class#	Days	Time	Teacher	Credits per t	erm Room#
English I = .			grade of the state of	Carlotte Page 1	and the second second second
This class cove	rs content from Eng	lish II: nvjaobvnjwlBDV	BNŵ/obvnwlDJNVD	NV/ «Tihis dlass has	5 days of work assigned 🖈
per week.					
Notes: Non-A-0	G, Prereq = MAP sco	re ofor higher			
1004	5 Day IS	Weekly Appt.	S. McDuck	5	5 Day IS



Board Report

Curriculum Update: CAHS Mathematics, K-6 History

Background:

During the 2014/15 school year, discussion began on aligning the high school mathematics program with state standards and college readiness expectations.

At the beginning of the 2015/2016 school year, concern was raised by a community member about the alleged religious content of the *Story of the World* curriculum used in grades K-6. The curriculum team began to investigate other possible curriculum to replace this option.

Report:

Integrated Math:

After research and continued discussion, it was decided to adopt an integrated math approach at the high school level. Critical contributors to the decision were High School Principal, Dana Moen, Director of Online Learning, Lesley Clifton, Math Chair and Teacher, Andrew Shields, High School Assistant Principal, Debbie Lieber, and Director of Curriculum, Dr. Nancy Beeman.

The integrated math approach blends all of the math skills of Algebra 1 and Geometry into a two-year sequence that covers all of the math skills of both of these courses – just blended together more continuously for better understanding and pacing. These two *new* math courses are called Math I and Math II. Math III is equivalent to Algebra 2 and Math IV is equivalent to PreCalculus. The integrated math sequence is: Math I, Math II, Math III, Math IV, then AP Calculus or AP Statistics.

Why choose integrated math?

At CAHS, we have found that many students have difficulty transitioning from Algebra 1 to Geometry and then back to Algebra 2. It is the transition back to Algebra 2 that creates the most angst and many students each year struggle to adjust to Algebra 2 due to their poor retention of Algebra 1 skills. With an Integrated Math approach, students will learn algebra and geometry skills more gradually – over two years. This will help students to understand the concepts more deeply and give them time to process how math concepts relate to each other.



Story of the World:

After thoroughly reviewing 6 other well-known and highly thought of history curricula, we found that none met the needs of our community better than Story of the World. Story of the World is a chronological, secular world history text. The content is delivered in narrative form and history is generally presented as a story, with tales of great men and women interspersed throughout the text.

Action Required by the Board:

This is an information only report and the Board requires no action at this time.

Dr. Nancy Beeman Director of Curriculum Cameron Curry Executive Director



Board Report

2016-2017 Instructional Calendar

Background:

The 2016-2017 instructional calendar was developed by a committee of team members from various campuses, and reviewed by the administrative team in the spring of 2015.

Report:

The 2016-2017 calendar highlights:

- School start August 29, 2016
- Thanksgiving Break November 21 25, 2016
- Two weeks at Christmas December 19-30, 2016
- Spring Break April 10-14, 2017
- Last day June 9, 2017
- 180 school days
- 25 holidays

Action Required by the Board:

The Board needs to approve the 2016-2017 instructional school calendar.

Cameron Curry Executive Director

DRAFT

Calendar for 2016-2017

180 School Days

	Mon	Tues	Wed	Thurs	Fri	CAHS		K-8		Mon	Tues	Wed	Thurs	Fri
Aug	15	16	17	18	19	QUARTER 1		Unit 1	Aug	15	16	17	18	19
	22	23	24	25	26	(44 days)		(29 days)		22	23	24	25	26
Sept	29	30	31	1	2	Aug 29 – Oct 28		Aug 29 – Oct 7	Sept	29	30	31	1	2
	15	6	7	8	9		Sept 5 - Labor Day			5	6	7	8	9
	12	13	14	15	16		2000, 203			12	13	14	15	16
	19	20	21	22	23					19	20	21	22	23
	26	27	28	29	30					26	27	28	29	30
Oct	3	4	5	6	7			Unit 2 (29 days)	Oct	3	4	5	6	7
	10	11	12	13	14			Oct 10 – Nov 18		10	11	12	13	14
	17	18	19	20	21]	17	18	19	20	21
	24	25	26	27	28	QUARTER 2 (43 days)				24	25	26	27	28
Nov	31	1	2	3	4	Oct 31 – Jan 20			Nov	31	1	2	3	4
	7.	8	9	10	11		Nov 11 -			7	8	9	10	111
							Veteran's Day			F-114	1.24 (2.2)		1 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	14	15 22	16 23	17 24	18 25		Nov 21-25			14	15	16	17	18
	1 2		20	24	820		Thanksgiving	•		21	-22	23	24	25
	23.00						Break	11.17.0						
Dec	28	29	30	1	2			Unit 3 (34 days)	Dec	28	29	30	1	2
	5	6	7	. 8	9			Nov 28 – Jan 27		5	6	7	8	9
	12	13	14	15	16					12	13	14	15	16
	19	20	21	22	23		Dec 19 – Dec 30			÷19	20	21,	22	-23
	26	27	28	29	30		Christmas Break			26	27	28	29	30
Jan	2	3	4	5	6				Jan	2	3	4	5	6
	9	10	11	12	13					9	10	11	12	13
	16	17	18	19	20		Jan 16 -			16	17	18	19	20
	23	24	25	26	27	QUARTER 3	MLK Day			23	24	25	26	27
		7				(44 days) Jan 23 – Mar 24			*		- - -			
Feb	30	31	1	2	3	Juli 20 Wai 24		Unit 4	Feb	30	31	11	2	3
	6	7	8	9	10			(29 days) Jan 30 – Mar 10		6	7	8	9	10
	13	14	15	16	17					13	14	/15	16	17
	,20	21	22	23	24		Feb 20 – President's Day			20	21	22	23	24
Mar	27	28	1	2	3		1 Tooldonk o Day		Mar	27	28.	1	2	3
	6	7	8	. 9	10					6	7	8	9	10
	13	14	15	16	17			Unit 5		13	14	15	16	17
	20	21	22	23	24			(30 days)		20	21	22	23	24
	27	28	29.	30	31	QUARTER 4		Mar 13 – Apr 28		27	28	29	30	31
	41	- 20	25.	30	-	(49 days)				21	40	49	- 30	31
A				•		Mar 27 – Jun 9							337 D. 32	
Apr	3 210	4	5 (*12)	6 (13)	7		Ann 40 44 Faster		Apr	3	4	5	6	7
	10	.11	12	7.13	14		Apr 10-14 - Easter Break			+10.	-11	12	131	14
							Easter = April 16							
	17	18	19	20	21					17	18	19	20	21
May	24	25 2	26 3	27 4	28 5			Unit 6	May	24 1	25 2	26 3	27 4	28 . 5
uy	8	9	10	/ 11	12			(29 days)	may	8	9	10	11	12
	15	16	17	18	19			May 1 - Jun 9		《外海》	及是最大的	17	-18	19
	22	23	24	25	26					15 22	16, 23	24	25	26
June	29	30	31	1	2				June	29	30	31	1	2
-					1.3.10		May 29 - Memorial Day							
	5	6	7	8	- 9		Monional Day			5	6	7/	8	9



THE CLASSICAL ACADEMIES

TCA CAMS Coastal 13 0 27 102 0 113 102 0 113 124 0 128 124 0 129 154 0 129 154 0 124 151 0 144 151 0 144 169 0 0 144 0	Enrollment Period-	4-Jan-2016							
TCA CAMS Coastal 13 0 27 102 0 27 102 0 113 124 0 128 148 0 129 154 0 124 169 0 144 61 115 123 47 114 131 0 0 0 0 0 0 0 0 0 1,091 229 1,150 21 238 1,150								CAHS	The second of th
13 0 27 102 0 113 122 0 122 124 0 128 148 0 129 154 0 124 169 0 147 61 115 123 47 114 131 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1,060 239 1,188 1,150 1,150 1,150	Grades	TCA	CAMS	Coastal	Coastal Online	TCA Vista	CAHS	Online	TOTAL
102 0 113 122 0 122 124 0 128 148 0 129 154 0 124 151 0 147 61 115 123 47 114 131 0 0 0 0 0 0 0 0 0 0 0 0 1,091 229 1,188 1,060 230 1,150	¥	13	0	27	0	∞	0	0	48
122 0 122 124 0 128 148 0 129 154 0 124 151 0 147 61 115 123 47 114 131 0 0 0 0 0 0 0 0 0 0 0 0 1,091 229 1,188 1,060 230 1,150	0	102	0	113	0	38	0	0	253
124 0 128 148 0 129 154 0 124 151 0 147 169 0 144 61 115 123 47 114 131 0 0 0 0 0 0 0 0 0 0 0 0 1,091 229 1,188 1,160 230 1,150 1,150		122	0	122	0	41	0	0	285
148 0 129 154 0 124 151 0 147 169 0 144 61 115 123 47 114 131 0 0 0 0 0 0 0 0 0 0 0 0 1,091 229 1,188 1,060 230 1,150	2	124	0	128	0	42	0	0	294
154 0 124 151 0 147 169 0 144 61 115 123 47 114 131 0 0 0 0 0 0 0 0 0 0 0 0 1,091 229 1,188 1,060 230 1,150		148	0	129	0	47	0	0	324
151 0 147 169 0 144 61 115 123 47 114 131 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1,091 229 1,188 1,060 230 1,150	\	154	0	124	0	57	0	0	335
169 0 144 61 115 123 47 114 131 0 0 0 0 0 0 0 0 0 0 0 0 1,091 229 1,188 1,060 230 1,150 31 38	4	151	0	147	0	52	0	0	350
61 115 123 47 114 131 0 0 0 0 0 0 0 0 0 0 0 0 1,091 229 1,188 1,060 230 1,150 31 -1 38	9	169	0	144	0	51	0	0	364
47 114 131 0 0 0 0 0 0 0 0 0 0 0 0 1,091 229 1,188 1,060 230 1,150		61	115	123	33	38	0	0	370
0 0 0 0 0 0 0 0 0 0 0 0 1,091 229 1,188 1,060 230 1,150	&	47	114	131	19	35	0	0	346
0 0 0 0 0 0 0 0 0 1,091 229 1,188 1,060 230 1,150	9	0	0	0	0	0	224	103	327
0 0 0 0 0 0 1,091 229 1,188 1,060 230 1,150	9	0	0	0	0	0	207	70	277
0 0 1,091 229 1,060 230 1,150		0	0	0	0	0	188	74	797
1,091 229 1,188 1,060 230 1,150	75	0	0	0	0	0	185	38	223
1,060 230 1,150 31 32 38	Total	1,091	229	1,188	52	409	804	285	4,058
27	Adopted Budget	1,060	230	1,150	0	335	800	260	3,835
1	Variance	31	-1	38	52	74	4	25	223