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APP ENDIX1

O COMMONWEALTH EL

216 S COMMONWEALTH AVE Feeder School Statistics

LOS ANGELES 90004

Met AYP in 2010: No (Criteria met = 15 Criteria possible = 17)

Program Improvement Status: Not in PI

Year Entered Pt: N/A

O WARETER SOUND			9	ADI						
HOOL OVERVIEW 2009-2010	_			3		:				
Total Students Enrolled: 835								MET	STATEWIDE	co :
ican American	5% S	5% Special Education	8%		BASE	GROWTH	PIS	ALL	KWK	
nerican Indian	0% 0	0% Gifted and Talented	7%	2005-06:	794	820	26	Yes	. 7	
ian	8% E	Economically disadvantaged	90%	2006-07:	820	819	<u> </u>	Yes	8	
inino	10% E	10% English Learners	50%	2007-08:	815	825	10	Yes	7	
	75% F	Reclassified as Fluent		2008-09:	824	844	20	Yes	8	
clfic Islander	0%	English Proficient	18%	2009-10:	844	842	'n	No	æ	l
hite(not Latino)	10/)						

SIMILAR SCHOOLS RANK ㅎ 3 3 3 3

Identifed Gifted - All Identifed Gifted - Latino Identifed Gifted - African Amer (V) GIFTED 2008-2009 2.8% 1.9% 1.9% 2009-10 0.0% 6.9% 6.0% Chg .1.9 4.2 4.1

(SWD) - CST

% Scoring Basic and Above

2008-09

2009-10

양 -8.0

EX

Math

50.0% 28.0%

38.3% 20.0%

-11.7

3 CST TRENDS: English Language Arts African American Subgroup All Students English Learner Socio-Econ Disadv 2005-06 574 54 53 732 319 55 45 55 29 EQ Students Tested 2007-08 579 30 46 \$ 3 2008-09 611 29 49 S S S 461 2009-10 807 39 55 45 86 **4**52 51.1% 46.2% 78.2% 45.1% 2006-07 26.6% 48.3% 75.6% 2007-08 52.8% 60.0% 73.9% 7.3% 2008-09 59.7% 72.4% 87.8% 37.4% 14.0% 2009-10 56.8% 64.1% 75.5% 52.9% 27.7% 2.2% Change -29 -8.3 -12.3 14 Change 5 Y1 5.7 17.9 -2.7 7.8 -9.0 -5.6 5.7 Avg per -2.2 4.5 -0.7 2.0 ¥

(5) CALIFORNIA STANDARDS TESTS (CST) (2009-10) Subgroup CST TRENDS: Mathematics Asian English Learner African American Socio-Econ Disady 461 51 678 573 731 26 78 %ADV %PROF 28.2% 28.2% **5** 8 8 88 **46** 29 55 Students Tested 5 5 5 6 579 30 437 611 29 49 CHANGE IN PROFIADV 2005-06 57.7% 89.7% 60.3% 25.5% 2006-07 73.4% 69.7% 93.5% 73.9% % Proficient & Advanced ئے 59.9% 23.6% 66.7% 89.1% 2007-08 72.9% CHANGE IN 88/F88 2008-09 61.6% 26.0% 93.9% 75.9% 2009-10 58.0% 14.9% 57.5% 81.6% 75.5% 75.6% 76.3% 0.3 -12.3 3.3 -14.9 0.4 Change 5 yr 6.1 8.1 6.7 Avg per

·2.0 2.4

PARENT AND COMMUNITY ENGAGEMENT

(2000	
	Parent Survey	50-8002	2009-10
	% of Parents that responded	46.3%	37.0%
	% Strong Agree or Agree		
	Opportunities for Involvement	95.6%	93.6%
	Feel Welcome at school	94.2%	94.8%

ENGLISH LEARNERS (EL)

High Level of Reported Involvement

41.7%

40.2%

¬@

	MET	2009-10 Target	2009-10 (Prefim)
AMAO 1 - CELDT Annual Growth	Yes	53.1%	63.1%
AMAO 2 - Attaining Eng Prof: Els less than 5 Yrs	Ϋ́es	17.4%	35.0%
Els 5 yrs or more	No.	41.3%	35.2%
MAO 3 - Proficiency in ELA	No	56.8%	51.8%
Proficiency in MATH	Yes	58.0%	75.3%
	2007-08	2008-09	2009-10
Reclassification Rate Trend:	15.9%	17.8%	15.0%

SALE SCHOOLS			
	2008-09	2009-10	Chg
Discipline			
Students Suspended:			
AI:	2.7%	1,2%	1,5
African American:	5.8%	4.6%	:
Latino:	3.0%	1.3%	-1.7
Attendance			
Slaff	94.4%	94.2%	-0.2
Student	96.3%	95.6%	-0.8
Student transpiency	30.8%	27.0%	-3.8
Student Survey			
% of Students that responded	87.2%	86.5%	-0.8
% Strang Agree or Agree:			
Feel safe in their school	82.7%	89.6%	6.8

Math Gr 5

ELA Gr 5 Math Gr 2 Math Gr 3 Math Gr 4

138 H 154 H 158 H

28.1% 24.8% 29.9% 28.6%

> 24.1% 16.2% 35.9%

13.4%

10.7%

82.5% 48.5% 76.8%

71.1% 82.0%

14.3% 7.2%

5.4 5.4 0.9

ELA Gr 2

21.0%

28.2%

15.0% 14.1%

57.1% 62.2% 69.3%

56.4% 43.7% 70.1% 58.4%

-12.9 -13.4 7.9 9.9

20.2% 12.0%

14.0% 21.6%

7.8% 5.4% 9.4% %BASIC

%FBB

2009-10

2009-10 20.4% 23.5% 13.6% 15.4% 17.5%

ELA Gr4

					7-	@]0	[0	(0	m	5 -	ъ.	D >	1 -	_	⊕ I.o	co	· ·	71 -		D *	. 7-1			(a)	_		J-2 1	(2) (3)	¥	g	<u></u>	T :	A :	> >	1] s	O 42 R
Math Gr 3 Math Gr 5 Science Gr 5	Math Gr 2	a A Gra	ELAGIA	ELA Gr Z		CALIFORNIA STANDARDS TESTS (CST) (2009-10)	Socio-Econ Disadv	SWD	English Learner	White	Asian	Alf Students African American	Subgroup		CST TRENDS: Mathematics	Socio-Econ Disady	SWD	Enolish Learner	Latino	Airican American Asian	All Students	Subgroup		CST TRENDS: English Language Arts	Math	ELA	% Scoring Basic and Above	(2) STUDENTS WITH DISABILITIES (SWD) - CST	White(not Latino)	Pacific Islander	Latino	Filipino	Asian	African American	Total Students Enrolled: 785	SCHOOL OVERVIEW 2009-2010	Q ROSEMONT EL 421 N ROSEMONT AVE LOS ANGELES 90026
154 153	157	51 0	188	128	#Tested	TESTS	840	57	568	30		15	2005-06		S	842	57	570	732	15	899	2005-06		guage A			0	FIES (SW	2%	0%	78%	15%	٠ د د	2%	-	2010	
9.2% 9.7%	17.2%	13 20%	0.8%	11.4%	%ADV	CST) (20							L									l . k		rts	28	26	2008-09	D) - CST		Engli	Redassi	15% English Learners	Economi	Special 8			
26.5% 18.3% 26.0%	31.2%	25.070	23.6%	31.6%	%PROF	09-10)	737	9	412	644	2	11	2006-07	Sh		737	60	412	644	1	787	2006-07	Stu		28.3%	26.1%	9			English Proficient	Redassified as Fluent	eamers	Economically disad	Special Education			
					3%	1	718	55	404	635	2	774	2007-08	Students Tested		720	55	405	637		776	2007-08	Students Tested		37.0%	34.1%	2009-10			ent	uent	O Post in the	2% Economically disadvantaged	<u>.</u>			
25.2% 18 15.1% 10 24.8% 34 29.2% 22					ſ	1	64	46	332	8)	10	×	fed		640	46	ఆ	560	10	697	2008-09	ted		-	6	H	1				•	_				7 2
10.3% 10.3% 10.3% 1: 22.7%					,e	1	_	0,					ļ.,			0	σ,	_	Ö		7		999		8.7	8.0	Chg										et AYP ir rogram lı
1.6% 13.1% 12.3%			_		_	1	589	46	274	5 SE	8	15	2009-10			591	44	272	508	16	643	2009-10			_		_	_		21%		42%	%00	4% 4%			1 2010: Ni nprovem
54.8% 40.0% 39.3% 27.4%	62.9%	40,076	30.2%	47.6%	"	:[유	46.1%	8.8%	39.6%	43.6%		46.7% 20.0%	2005-06			30.8%	0.0%	21.8%	27.5%	20.0%	31.1%	2005-06	:		Identifed Gifted - Latino	ldentifed Gifted - African Amer	Identified Gifted - All	CH HED	9	2009-10:	2008-09-	2007-08	2008-07-	200	_] 	Met AYP in 2010: No (Criteria met = 12 Criteria possible = 19) Program Improvement Status: Year 1
51.7% 73.0% 27.5% 35.7%	48.4%	20.4%	30.4%	43.0%	2009-10	N PROF/							12				,					6 2006-07			Sifted - La	Sifted - Af	Sifted - Al	E	- 1				-00: 508		2		met = 12 s: Year 1
-3.1 33.0 -11.8 8.3	-14.5	3 4	0.2	-4.6	Chg		48.4%	15.0%	39.6%	46.1%		0.0%	1	% Profit		32.2%	5.0%	20.9%	29.0%	18.2%	32.8%	8-07 2	% Profi		atino	rican Ame								1			Criteria
		_		_	22	-	46.9%	9.1%	35.1%	44.4%		47.7%	2007-08	% Proficient & Advanced		34.0%	3.6%	20.0%	30.9%		35.2%	2007-08	% Proficient & Advanced			œ				756	751	737	799	GKOWIH			possible =
21.8% 2 31.4% 1 30.9% 4 38.1% 3					L.	CHANGE IN BB/F8B	47.9%	10.9%	36.4%	44.2%		49.3% 60.0%	2008-09	dvanced		40.5%	10.9%	20.8%	37.7%	30.0%	41.5%	2008-09	dvanced		-		+	-	ļ	cn d	5 6	1 1	3 6	13			19)
23.2% 11.9% 47.7% 35.0%	25.5%	0.0%	324%	18.3%	2009-10	BB/F8B		-					2009-10									2009-10			3.2%	0.0%	4 0%			N S	No do	N 0	Yes 188		ME I	i .	Year E
1.4 16.8 -3.1	11.7	10.0	-5.7	1.5	Chq		50.8%	17.4%	42.0%	48.2%		33.3%	⊢			40.9%	9.1%	28.0%	37.0%	31.3%	42.1%	\vdash	- 1		96	%	+	\dashv	ľ							- 31	intered PI
						-	2.9	6.5	5.6	4.0		1.9	Change			0.4	1.8	8.2	-0.7		0.6	(D)	1 vr		2.6%	0.0%	3.8%		ľ	ω (. د	Δ (<i>ى</i> د	1	RANK	- 3	Year Entered Pt: 2010-2011
							4.7	8.6	2.4	4.6		13.3	Change			10.1	9.1	7.2	9.5	13.3	11.0	ক	5 Vr		-0.6	0.0	Cng Cng	2		თ -	7	œ -	7 0	7000	SCHOOLS	SIMILAR	3
							1.2	2.2	0.6	1.2		33 1	¥	Avg per		2.5	2.3	1.8	2.4	2.8	2.8	YI .	Avg per		_							9	,				
																<u></u>	-						1	໌ ຮ			- C O VOID		лма02-/	4MAO 1 - C		•					⊚
													Lest sale at their school	% Strong Agree or Agree:	% of Students that responded	Student Survey	Student transciency	Sludent	Allendance Staff	African Amencan: Latino:	Alt	Discipline Students Suspended:		SAFE SCHOOLS	Reclassification Rate Trend:		Proficiency in ELA	Els 5 yrs or more	AMAO 2 - Attaining Eng Prof: Els less than 5 Yrs	AMAO 1 - CELDT Annual Growth		ENGLISH LEARNERS (EL)	High Level of Reported Involvement	Feel Welcome at school	Opportunities for Involvement	% Strong Agree or Agree	777 2
													03.3%		63.2%	ĺ	23.0%	96.0%	93.9%	6.7%	6.5%		2008-09		18.9%	2007-08	Š 8	Yes	Yes	No	MET		2				MENT

2007-08

2008-09

2009-10 24.5%

18.9%

19.1%

53.1% 17.4% 41.3% 56.8%

50.1% 25.2% 43.1% 37.7% 49.1%

2009-10 Target

2009-10 (Prelim

91.5% 93.4% 47.6%

94.4% 92.7% 43.0%

2008-09 32.6%

2009·10 33.5%

2009-10

Chg

93.1% 95.8% 16.7%

-0.8 -0.2

1.6%

5.7

90.9%

64.6%

1.5

UNION NE 1903 SIGNIA POTO AN NE 1905 NO CONSISTANCE SOSSIONI NE 1905 NO CONSISTANCE SOSSIONI NE 1905 NO CONSISTANCE NE 2905 NO CONSISTANCE NO CONSISTANCE NE 2905 NO CONSISTANCE NE 29		@											<u>ω</u>	_			6	9									,			Θ
Met AVP in 2010: No Collection met = 9 Collection possible = 17)	. :		Socio-Econ Disady	SWD	English Learner	White	Latino	Asian	African American	All Students	Subgroup		CST TRENDS: English Lang	Math	ELA	SAOGM DAIR SISPO BULIOSE 8/	e/ Consing Darin and About	STUDENTS WITH DISABILITI	White(not Latino)	Pacific Islander	Latino	Filipino	Asian	American Indian	African American	Total Students Enrolled: 1,1	SCHOOL OVERVIEW 2009-20	LOS ANGELES 9005/	150 S BURLINGTON AVE	UNIONEL
Mat AVP in 2010: No Collection met = 9 Collection possible = 17) Program Improvement Shatus: Year 2 Year Entered Pt; 2009-2010 Parent Sinning: Program Improvement Shatus: Year 2 Year Entered Pt; 2009-2010 Parent Sinning: Paren	3	:	826	64	612		817		19	862	2005-06		uage Arts			1		ES (SWD) •	0%		97% Rec	2% Eng	0% €cc	0% Gift		2	10	i		
Met AVP in 2010: No Collectia most = 9 Collectia possible = 17) Year Enivered Pt. 2009-2010 Shulus Program Improvement Shutus: Year Z Year Enivered Pt. 2009-2010 Shulus Program Improvement Shutus: Year Z Year Enivered Pt. 2009-2010 Shulus Shu			697	56	453		688		ಚ	730	2006-07	SI		37.9%	25.4%	50.000	200	CST		English Profic	dassified as F	llish Learners	nomically dls	ed and Talen	cial Education					
Program Improvement Status: Year 2 Year Entered Pt 2009-2010	udents Tester		672	64	415		685			721	2007-08	udents Tester		20.9%	17.9%	01.2007	2000 40			pient .	luent		advantaged	led	Þ					
Criteria possible = 17) Vear Entered Pt: 2009-2010 Farent Survey Faren			883	59	434		714			735	2008-09			0.71	-7.5	Bun	Cha												Program	Met AYF
Criteria possible = 17) Vear Entered Pt: 2009-2010 Farent Survey Faren			673	67	402		695			720	2009-10			_						14%		59%	92%	2%	10%				n Improvem	in 2010: N
Criteria possible = 17) Vear Entered PI: 2009-2010 Farent Survey Faren			25.7%	4.7%	15.5%		25.7%		10.5%	26.0%	2005-06			Identified Gifter	Identifed Gifter	Identifed Gifter		S OIL IED	(2) SIEVER	2009-10:	2008-09:	2007-08:	2006-07:	2005-06:					ent Status: Ye	o (Criteria met
Parent Survey Parent Survey Parent Survey Schools Shill AR Parent Survey School Agree Opportunities for Involvement Feel Welcome at school Feel Welcome at school Feel Welcome at school High Level of Reported Involvement Feel Welcome at school High Level of Reported Involvement Feel Welcome at school No Store	% Pr		30.7%	0.0%	15.7%		30.1%		46.2%	31.4%	2006-07	% Pr		5 - Latino	d - African A	IIV - P				740	719	716	684	644	BASE		• :		ar 2	≈ 9 Criteria
Parent Survey Parent Survey Parent Survey Schools Shill AR Parent Survey School Agree Opportunities for Involvement Feel Welcome at school Feel Welcome at school Feel Welcome at school High Level of Reported Involvement Feel Welcome at school High Level of Reported Involvement Feel Welcome at school No Store	oficient & Ad		31.0%	3.1%	13.5%		31.4%			31.6%	2007-08	oficient & Ad			mer					738	740	718	718	682	GROWTH		:			possible = 1
PARENT AND COMMUNITY ENGAGEMENT	1		37.5%	6.8%	21.9%		37.0%			37.3%	ı	vanced					2008			'n	21	2	34	38	SIA				Ye	7
RANK RANK RANK RANK RANK RANK RANK RANK			39.2%	9.0%	17.7%		39.6%			39.7%	-			1.8%	0.0%	1.8%	-2009			No	No	No	Yes	Yes	ALL		-		ar Entered	
RANK RANK RANK RANK RANK RANK RANK RANK	1 yr		1.7	2.2	-4.2		2.6			2.4				1.5%	0.0%	1.5%	2009-10			ယ	ω	အ	2	2					PI: 2009-20	
PARENT AND COMMUNITY ENGAGEMENT Parent Survey % of Parents that responded % Strong Agree or Agree Opportunities for Involvement Feel Welcome at school High Level of Reported Involvement Feel Welcome at school High Level of Reported Involvement Feel Welcome at school High Level of Reported Involvement Feel Welcome at school High Level of Reported Involvement Feel Welcome at school High Level of Reported Involvement Feel Welcome at school No AMAO 1 - CELDT Annual Growth Ets first or move No AMAO 2 - Altaining Eng Prof. Ets insis than 5 Yrs Ets 5 yrs or move No AMAO 3 - Proficiency in NATH Roclassification Rate Trend: No AMAO 3 - Proficiency in NATH Proficiency in NATH Sundent Survey % of Student Involvement Student Involvement Student Involvement Student Involvement Student Involvement No 2008-09 Student Involvement 15.9% Student 15.9% Student Involvement 15.9			13.5	4.3	2.2		13.9			13.7	Change			\vdash		_	Chg			5	7	89	B	4	RANK	SCHOOLS	SIMILAR		10	
OMMUNITY ENGAGEMENT at responded sor Agree s for Involvement to at school f Reported Involvement EL J MET No less than 5 Yrs No	vg per		3.4	::	0.6		3.5			3.4	УГ	vg per		, , ,		Т	AMA	_	AMA	AMA	Т									
36 36 36 37 38 38 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Feel safe in their school	% of Students that responded	Student Survey	Student transplency	Student	Staff	Attendance	Latino:	African American:	AII:	Students Suspended:		Chi i College	ONSE SCHOOL	Doning Kan Data Transi	Proposency in MATH	VO 3 - Prohosency in ELA		IO 2 - Altaining Eng Prof: Els less than 5 Yrs	10 1 - CELDT Annual Growth		בחסרוסת בבסימורמס (בב)	ENCHOR LEADNEDS (EL)	High Level of Reported Involvement	Feel Welcome at school	Opportunities for involvement	% Strong Agree or Agree	% of Parents that responded	_	
2008-09 47.9% 94.6% 91.9% 44.5% 41.3% 56.8% 50.0% 2008-10 11.9% 2008-0 11.9% 16.5% 88.7% 88.7% 88.6%	82.1%	73.7%		17.5%	96.9%	95.3%		0.2%	18.2%	0.4%		00.00	108.09	10,570	2007-08	No	8	20	Yes	No	MET			Ž						EMENT
	87.6%	86.0%		16.5%	98.7%	94.4%		0.6%	0.0%	0.6%		1000	2009-10				55.8%	41.3%	17.4%	53.1%	2009-10 Targe			44.6%	91.9%	94.6%		47.9%	2008-09	

2009-10 (Prelim

49.5% 19.5% 32.9% 34.8% 46.5%

2009-10

2009-10 49.5%

91.5% 89.6% 41.7%

yr Students Suspended:	2009-10	Chg
The state of the s		
3.4 All: 0.4%	0.6%	0.3
African American:	0.0%	-18.2
Latino: 0.2%	0.6%	0.5
3.5 Attendance		
Staff 95.3%	94.4%	-0.9
Student 96.9%	98.7%	-0.3
1.1 Student transciency 17.5%	16.5%	-1.0
Student Survey		
% of Students that responded 73.7%	760 38	12.2
ya per % Strong Agree or Agree:	90.00	
Control of the safety	9.0	

CST
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ca.gov
177

ଡ

Socio-Econ Disadv SWD English Learner

613 65 827

455 58 699

415 64 672

433 58 687

402 67 673

33.3% 9.2% 43.2%

34.7% 5.2% 47.8%

33.0% 4.7% 49.3%

41.3% 17.2% 53.6%

31.1% 10.4% 49.3%

-10.2 -6.8 -4.3

-2.2 1.2 6.1

-0.5 0.3

ELA Gr 2
ELA Gr 3
ELA Gr 4
ELA Gr 5
Math Gr 2
Math Gr 3
Math Gr 3
Math Gr 3

184 165 168 184 184 168 168

17.4% 7.4% 17.0% 12.5% 24.5% 22.2% 29.7% 25.0%

29.1% 27.3% 33.3% 22.3% 27.6% 24.2%

17.6% 11.9% 20.1% 20.2% 23.6%

17.2% 10.9% 8.9% 7.1% 7.4% 3.6%

19.2% 50.3% 37.0% 54.8% 54.2% 51.7%

46.7% 24.6% 44.2% 45.8% 50.5% 44.8% 44.8% 56.5% 26.8%

CHANGE IN BB/FBB

2008-09 2009-10

25.1% 23.4%

44.0% 46.3%

17.7% 28.5%

25.6% 27.5%

24.1% 27.2%

22.5% 27.6%

20.1% 27.2%

29.4% 22.7%

37.5% 32.2%

-1.7 2.3 10.8 -4.8 3.1 5.1 7.1 6.7

Science Gr 5

Subgroup

2005-06

2006-07 : 2007-08

863 19

732 13

721

2008-09

2009-10

2005-06

2006-07 2007-08

720

43.7% 31.6%

47.7% 30.8%

49.7%

2008-09 53.5%

2009-10

Change

Change

49.3%

4.2

5.6

African American Alt Students

Asian Latino White

818

691

685

43.5%

47.3%

49.6%

53.4%

49.5%

-3.9

6.0

1.5

CALIFORNIA STANDARDS TESTS (CST) (2009-10)
#Tested %ADV %PROF

%BASIC

%BB

%FBB

2008-09

CHANGE IN PROF/ADV 008-09 2009-10

CF CF

42.2%

29.9%

O CASTRO MS
1575 W 2ND ST
LOS ANGELES 90026 SCHOOL OVERVIEW 2009-2010 Total Students Enrolled: 429 Program Improvement Status: Not in PI Met AYP in 2010: No (Criteria met = 8 Criteria possible = 17) 0

Year Entered Pt: N/A

STUDENTS WITH DISABILITIES (SWD) - CST 93% Reclassified as Fluent 0% English Proficient 3% Special Education 0% Gifted and Talented 3% English Learners 2% Economically disadvantaged 9% 10% 89% 31%

Latino

Filipino

American Indian African American

Pacific Islander

White(not Latino)

		_		42%		
lde	gpi		9			_
Identifed Gifted - African Amer	Identifed Gifted - All		(7) GIETEN	2009-10:	2008-09:	2007-00.
ican Amer				619		
		2008-2009		No		
16.7%	10.0%	2009-10				
		Ch				

BASE	GROWTH PTS	AL ME	STATEWIDE S	SCHOOLS RANK
2005-06:				_
2006-07:				
2007-08:				
2008-09;				
2009-10:	619	No		
GIFTED				
		2008-2009	2009-10	Chg
tifed Gifted - Alf			10.0%	
lifed Giffed - African Amer	Amer		16 7%	

9-10: 619 No	BASE 5-06: 6-07:	GROWTH	PTS ALL	FANK RANK
619	17-08:			
619	8-09:			
	9-10:	619	No	
			2008-2009	2009-10
2008-2009	Gifted - Alf			10.0%
20	Gifted - African Amer	ican Amer		16.7%

d Gifted - African Amer	d Gifted - Alf		FTED	09-10:	08-09;	07-08:	06-07:	05-06:
n Amer				619				
		2008-2009		No				
16.7%	10.0%	2009-10						
		Ch						

16.7%	008-2009 2009-10 Chg	No				MET STATEWIDE SOLLOWS	
	AMAO 3 - Proficiency in ELA Proficiency in MATH	AMAO 1 - CELDT Annual Growth AMAO 2 - Attaining Eng Prof. Ek	english learners (High Level o	Opportunitie Feel Welcon	% Strong Agree	

less than 5 Yrs Els 5 yrs or more

इ

40.3%

8 8 8

53.1% 17.4% 41.3% 56.8%

27.7% 12.1% 29.8%

200000000000000000000000000000000000000	PARENT
111111111111111111111111111111111111111	AND
5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COMMUNITY ENGAGEMENT

⊚	PARENT AND COMMUNITY ENGAGEMENT Parent Survey	2008-09 2009-10
	% of Parents that responded	24.1%
	% Strong Agree or Agree	
	Opportunities for Involvement	79.5%
	Feel Welcome at school	89.9%
	High Level of Reported Involvement	29.5%
ENGL	ENGLISH LEARNERS (EL)	
	MET .	2009-10 Target 2009-10 (Prelim)

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fication Rate Trend

2007-08 0.0%

2008-09

2009-10

0.0%

9.6%

8	SAFE SCHOOLS			
		2008-09	2009-10	Chg
	Discipline			
	Students Suspended:			
	All:		6.3%	
	African American:		B.3%	
	Latino:		6.5%	
	Attendance			
	Staff	100.0%	96.9%	-3.1
	Student		93.7%	
	Student transciency		28.7%	
	Student Survey			
	% of Students that responded		56.4%	
	.% Strong Agree or Agree:			
	Feel safe in their school		89.0%	

SWD

378 130 39 383

20.9% 0.8% 0.0% 20.4%

Socio-Econ Disadv English Learner Latino Asian ③ CST TRENDS: English Language Arts

Subgroup

2005-06 2006-07 2007-08 2008-09

2009-10

2005-06

2006-07 2007-08 2008-09 % Proficient & Advanced

2009-10

Į,

5 yr Change

Avg per

20.5%

44 44

Students Tested

African American All Students % Scoring Basic and Above

2008-09

2009-10

Chg

13.2% 12.8%

Identified Gifted - Latino

ELA

Math

GIINDOMINA	Superis Tested
Subgroup	2005-06 2006-07 2007-08 2008-09 2009-10
All Students	412
African American	13
Asian	
Letino	377
English Learner	130
SWD	38
Socio-Econ Disady	381

S CALIFORNIA STANDARDS TESTS (CST) (2009-10)

CHANGE IN PROFIADV

2008-09 2009-10 40.6% CHANGE IN BB/FBB

47.6%

ELA Gr 6 ELA Gr 7 ELA Gr 8 Math Gr 6 Math Gr 7

History-Soc Sci Science Gr 8 Algebra I

General Math

124 124 135 135 140 140 134

5.8% 4.0% 3.0% 18.2% 2.6% 1.8% 9.7% 3.7%

26.7% 22.7% 25.6%

 %BB
 %FBB
 2008:09
 2009:10

 24.5%
 16.1%
 22.6%

 21.0%
 26.6%
 21.0%

 20.0%
 35.6%
 17.8%

 19.5%
 11.7%
 46.1%

 31.6%
 19.7%
 23.1%

 25.5%
 21.8%
 26.4%

 3.2%
 0.0%
 54.8%

 19.3%
 30.4%
 20.7%

 26.1%
 24.6%
 22.4%

55.6% 31.2% 51.3% 47.3% 49.7% 50.7%

31.5%

16.8% 16.9% 14.8% 27.8% 20.5% 24.5% 45.2% 17.0%

41.9% 29.6% 26.9% 26.4%

SCHOOL OVERVIEW 2009-2010	LUS ANGELES 90028	4201 FOUNTAIN AVE	⊕ KING MS	
	API	Program Improvement Status: Year 5	Met AYP in 2010: No (Criteria met = 30 Criteria possible = 33)	
HANGERSON GENERALIST STREET, S		Year Entered Pt: 1997-1998	le = 33)	

SCHOOL OVERVIEW 2009-2010

Latino Filipino Asian Pacific Islander American Indian African American Total Students Enrolled: 1,781 10% English Lear
72% Reclassified
0% English F 2% Special Education1% Gifted and Talented7% Economically disadvar

36.3%	AHV						taged			
14.6	SUO:	S								
_		15.05mg	L	45%		20%	86%	25%	11%	
Identifed Gifted - African Amer	Identifed Gifted - All		OGIFTED	2009-10:	2008-09:	2007-08:	2006-07:	2005-06:		
d - Africe	id - All			1		628		647	BASE	
in Amer				737	679	670	628	654	GROWTH	
-		2		59	12	42	-25	7	PTS	
18.4%	20.7%	008-2009		No	N _O	No	N	No	ALL	MEI OI
		Sep. 18		1					2.27	339

11.1%	18.4%	Identifed Gifted - African Amer	
2009-1	2008-2009	Worked Cited All	

Met Statewine Schlocks Met Statewine Schlocks Pass ALL RANK		-7.2	11.1%	18.4%		Amer	- African	entifed Gifted - African Amer
BASE GROWTH PTS A14 647 654 7 No 653 628 -25 No 628 670 42 No 667 679 12 No 678 737 59 No		3.8	24.5%	20.7%			-AI	ntifed Gifted
MET 3 BASE GROWTH PTS A44 647 654 7 No 653 628 -25 No 628 670 42 No 667 679 12 No 678 737 59 No	10000	Chg	2009-10	08-2009	20			
MET :								GIFTED
BASE GROWTH PTS ALL 647 654 7 No 653 628 -25 No 628 670 42 No 667 679 12 No	L	5	2	N _O	59	737	678	2009-10:
BASE GROWTH PTS ALL 647 654 7 No 653 628 -25 No 628 670 42 No		5	2	N _O	12	679	667	2008-09:
BASE GROWTH PTS ALL 647 654 7 No 653 628 -25 No		4	2	No	42	670	628	2007-08:
MET 3 BASE GROWTH PTS ALL 647 654 7 No		7	ယ	N	-25	628	653	2006-07:
GROWTH PTS ALL		υ'n	ω	No	7	654	647	2005-06:
		SIMILAR CHOOLS RANK	STATEWIDE S RANK	ATT. MET	3	€ .	BASE	

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53.1% 17.4% 41.3% 56.8% 58.0%

42.7% 23.2% 33.8% 23.4% 22.3%

2009-10 (Prelim

	Math	ELA	26.80	2000	STILLS	White(Pacific	Latino	Filipino	ASian
			oling basic and Apoye (a production of the production of		White(not Latino) 8%	Islander 0%	72%	Filibino 10	
	13.6%	21.7%	60.0002	2) - (2110) - CO1	TOT (CIM	%	% English Proficient	% Reclassified as Fluent	10% English Learners	/ % Economically disappantaged
	25.5%	36.3%	01:6002				cient	Fluent	s	SAUVAIIIANEO
	11.9	14.6	90.0							
ı		_	_	74000			45%		20%	97.00
	Identifed Gifted - Latino	Identifed Gifted - African Amer	dentifed Gifted - All		CELLED	9	2009-10:	2008-09:	2007-08:	700-07
	l-Latino	- Africa	- _A				678	667	628	000
	_	n Amer					737	679	670	020
			2	2008-2009			59	12	42	C2-
	14.6%	18.4%	20.7%	009			8	8	8 0	NO
	17.7%	11.1%	24.5%	2009-10			2	2	2	c
	3.1	-7.2	3.8	Chg			ഗ	51	4	`
CYEE CONOCIO	Reclassification Rate Tren		Proficiency in WATH	AMAO 3 - Proficiency in ELA	Els 5 yrs or more	AMAO 2 - Attaining Eng Prof: Els less than 5 Yrs	AMAO 1 - CELDT Annual Growth			(9) ENGLISH FARNERS (E)

		ui§i	denis Tesled				% Pn	oficient & Ad	venced		1 7	5yr A	6
Subgroup	2008-06	2008-07	2007-08	2008-09	2009-10	2005-06	2006-07	2007-08	2008-09	2009-10	Change	Change	3
All Students	2.758	2,756	2,630	2,375	1,694	27.9%	26.3%	32.4%	36.2%	46.2%	10.0	18.3	_
African American	8	75	8	46	22	19.1%	21.3%	36.4%	41.3%	45.5%	4.2	26.4	_
Asian	148	14	134	135	109	58.1%	56.9%	66.4%	66.7%	79.8%	13.1	21.7	
Letino	2.113	2,103	2,049	1,816	1,214	21.8%	19.7%	25.8%	28.7%	37.3%	8.6	15.5	
White	235	230	178	167	147	50.2%	47.8%	60.7%	67.7%	73.5%	5.8	23.3	
English Learner	952	880	842	663	299	2.1%	1.3%	2.4%	2.0%	2.7%	0.7	0.6	_
SWD	304	300	279	235	124	5.9%	3.0%	3.2%	5.5%	11.3%	5.8	5.4	1.4
Socio-Econ Disady	2,478	2,442	2,310	2,094	1,481	24.9%	23.3%	30.5%	33.2%	42.9%	9.7	18.0	4

All Student African Asian Latino White	Likin	Swip	SWD Socio-E	SWD Socio-Ecc SAUIFOR ELA Gr 6	SWD Socio-Eco SaulFor ELA Gr 6 ELA Gr 7	SACIO-ECO SACIO-ECO SACIO-ECO SACIFORI SACIO-ECO SACIFORI ELA Gr 6 ELA Gr 7 ELA Gr 8 ELA Gr 8	Socio-1 Socio-1 CALIFI ELA G ELA G ELA G ELA G Math (SWD SWD SWO-Ecor SOCIO-Ecor CALIFORN ELA Gr 6 ELA Gr 6 ELA Gr 8 Math Gr 6 Math Gr 7	SVD Socio-1 Socio-1 CALIFI ELA G ELA G ELA G ELA G ELA G ELA G ELA G ELA G ELA G	SWD Sodo-Exx	SWD Socio-Ecc SwD Socio-Ecc SwD Socio-Ecc SwD Socio-Ecc SwD	Swojo-9 Socio-9 Socio-9 CAUIFI ELA G ELA G ELA G ELA G Gener Algebr Geom Histor
Supgroup. Il Students frican American Islan stan stan white	inglish Learner	Learner	īnglish Learner SWD Socio-Econ Disadv SALIFORNIA STANDARDS	n Learner Econ Disady ORNIA STANDARDS 3r 6	n Learner Econ Disady ORNIA STANDARDS ORNIA STANDARDS Sr 6	n Learner Econ Disady ORNIA STANDARDS ST 6 St 7 St 8	NLearner Econ Disady CRNIA STANDARDS ORNIA STANDARDS Fr 6 Fr 6 Gr 6	n Learner Econ Disady DERNIA STANDARDS SF 6 FF 7 FF 8 FF 8 GF 7	nglish Learner WD DOC-Econ Disadv SALIFORNIA STANDARDS ALIFORNIA STANDARDS LA Gr 6 LA Gr 6 LA Gr 7 LA Gr 8 LA Gr 6 tath Gr 7 teneral Math	Econ Disady DISAMDARDS DISAMDARDS FR FR FR GR 7 Tall Math	NLearner Econ Disady CRNIA STANDARDS ORNIA STANDARDS Fr 6 Fr 7 Fr 8 Fr 8 Fr 8 Fr 8 Fr 8 Fr 9 Fr 9 Fr 8 Fr 8 Fr 9	inglish Learner MD MD MD Diol-Econ Disadv Diol-Econ Disadv Diol-Econ Disadv Diol-Econ Disadv Diol-Econ Disadv AGR AGR LA GR LA
2749 68 148 2.104 2.104 235 249	301	2 470	2.470 TESTS (C	2.470 TESTS (C sailed 388	2.470 TESTS (C SSIECT 388 646	2.470 TESTS (C Salid) 388 646 660	2.470 TESTS (C Salid 388 646 660 388	2.470 TESTS (C salid 388 646 660 388 583	2.470 TESTS (C saikg 388 646 660 388 583 26	2.470 TESTS (C Balled 388 646 660 388 583 26	2.470 TESTS (C salid) 388 646 660 388 583 26 687	2.470 TESTS (C Bailed) 388 646 660 388 583 583 583 26 687
6 200616 2,747 75 144 2,095 229 279 876 876	28	24	2,4 ST) (2009	2,4 ST) (2009 %ADV 20.6%	2,4 ST) (2009 %ADV 20.6%	2,4 ST) (2009 %ADV 20.6% 16.9% 20.0%	2,4 ST) (2009 SADV 20.6% 16.9% 20.0%	2,4 ST) (2009 %ADV 20.6% 16.9% 20.0% 20.0%	2.4 %ADV 20.6% 16.9% 20.0% 10.8% 10.8%	2.4 ST) (2008 %ADV 20.6% 16.9% 20.0% 20.0% 10.8% 10.8% 10.8%	2.4 20.6% 16.9% 20.0% 20.0% 10.8% 10.8% 10.8% 10.8% 10.8%	
6.07 6.09 6.09 6.09 6.09 6.09 6.09 6.09 6.09	12	2 6	31			25.8% 31.7% 25.8% 23.6%	31 1-10) %PROH 25.8% 31.7% 23.6% 20.9%	31 25.8% 31.7% 25.8% 20.9% 29.3%	31 25.8% 25.8% 31.7% 23.6% 20.9% 29.3%	31 10) %PROH 25.8% 31.7% 20.9% 20.9% 20.9% 20.9% 21.5%	31 25.8% 27.8% 23.6% 29.9% 29.9% 29.9% 29.5% 21.5%	
007,08 2,592 63 133 2,023 176 838	279	2 275	2,275	2,275 %BASIC 28.6%	2,275 2,84SIC 28.6% 27.2%	2,275 2,275 28.6% 27.2% 32.6%	2,275 2,275 28.6% 27.2% 32.6% 25.3%	2,275 2,275 28.6% 27.2% 32.6% 25.3% 33.8%	2,275 2,275 28.6% 27.2% 32.6% 25.3% 33.8% 0.0%	2,275 2,275 28.6% 27.2% 32.6% 25.3% 33.8% 0.0% 23.1%	2,275 2,275 28.6% 27.2% 32.6% 25.3% 33.8% 0.0% 23.1% 3.3%	2,275 2,275 28.6% 28.6% 27.2% 32.6% 33.8% 33.8% 23.1% 3.3% 23.1% 3.3%
2008.09 2,370 46 135 1.813 166 661 235	235	2 089	2,089	2,089 % 8B	2,089 2,089 16.0%	2	2	2	2 .	2	Ν.	N .
1,714 1,714 22 109 1,235 146 316	145	1500	1,500	1.500 9.0%	1,500 9.0% 9.1%	1,500 1,500 9,0% 9,1% 9,4%	1,500 9,0% 9,1% 9,4% 8,0%	1,500 9.0% 9.1% 9.4% 8.0% 7.5%	1,500 9.0% 9.1% 9.4% 8.0% 7.5% 65.4%	1,500 9.0% 9.1% 9.4% 8.0% 7.5% 65.4%	1,500 1,500 9.0% 9.1% 9.1% 9.1% 65.4% 65.4% 12.1%	1,500 1,500 9.0% 9.1% 9.4% 8.0% 7.5% 65.4% 12.1% 0.0%
29000 177 20000 200 200 414	_	3	CHANG	CHANG 2008-09 39.2%	CHANG 2008-08 39.2% 39.4%	CHANG 2008-08 39.2% 39.4% 31.0%	2008-08 2008-08 39.2% 39.4% 31.0%	22 CHANG 2008-08 39.2% 39.4% 31.0% 34.8% 29.2%	CHANG 2008/08 39.2% 39.4% 31.0% 34.8% 29.2% 4.5%	CHANG 2008708 39.2% 39.4% 31.0% 34.8% 29.2% 4.5% 33.2%	CHANG 2008408 39.2% 39.4% 31.0% 34.8% 29.2% 4.5% 33.2% 93.8%	25. CHANG 2009308 39.2% 39.4% 31.0%
06-08 25.9% 2 25.9% 1 17.6% 1 20.3% 1 20.3% 1 41.3% 3 6.6%			PRO	E IN PROI 2009-10 46.4%	E IN PRO 2009:10 46.4% 48.6%	E IN PRO 2009:11 46.4% 48.6%	86.4% 46.4% 43.6% 45.1%	8E IN PRO 900991 46.4% 48.6% 43.6% 40.1%	E IN PRO 2009:11 46.4% 48.6% 43.6% 40.1% 0.0%	E IN PRO 2009:11 46.4% 48.6% 43.6% 40.1% 0.0% 34.6%	E IN PRO 2009:11 46.4% 48.6% 43.6% 40.1% 0.0% 34.6% 96.7%	E IN PRO) 2009:10 46.4% 48.6% 43.6% 40.1% 40.1% 96.7% 35.1%
00607 22.7% 16.0% 59.0% 16.9% 38.9% 3.4%	4 404	0.4%	0.9% F/ADV	253	2523	893	2523	888	252		253	1.47% 1.09% 1.09% 1.266 1.2.6 1.2.6 1.4.5 1.4.5
2007-08 29.5% 27.0% 72.2% 22.6% 49.7% 4.9%	200	27.8%		27.8% C	27.8% C 27.8%	27.8% C 27.8%	27.8% C 27.8%	27.8% C 200 2	27.8% C 27.8%	27.8% C	27.8% C 27.8%	27.8% C C 27.8%
2008-09 30.2% 19.6% 66.7% 22.4% 59.0%		27.3%	4.3% 27.3% 3 HANGE IN BB/FBB	27.3% ANGE IN I 409 200	27.3% HANGE IN I 08-09 20 28.5% 28	4.3% 27.3% ANGE IN I 409 20 5% 28 .5% 28 .1% 20	4.3% 27.3% ANGE IN 1 09 20 .5% 20 .1% 20 .1% 20	4.3% 27.3% ANGE IN I 409 200 15% 28 15% 29 1,1% 20 1,5% 29 1,5% 29	4.3% 27.3% ANGE IN I 408 200 5% 28 .5% 28 .1% 27 .1% 27 .1% 27 .1% 27 .1% 28 .1% 28 .1	4.3% 27.3% ANGE IN 1 09 20 1.5% 28 1.5% 29 1.1% 20 1.1% 20 1.9% 20 1.9% 100	27.3% ANGE IN 1 27.3% ANGE IN 1 20 21.5% 22 1.5% 22 1.5% 22 1.5% 23 1.5% 24 1.5% 25 1.5% 26 1.5% 27 1.5% 28 1.5% 28 1.5% 28 1.5% 28 1.5% 28 1.5%	27.3% 27.3% 28.5% 28.5% 28.23% 24.1.1% 20.5% 21.32.3% 22.32.3% 22.32.3% 23.23% 24.1.1% 23.23% 24.1.1% 25.5% 27.3.2% 27.3.3% 27.3% 27.3% 27.3% 27.3% 27.3% 27.3% 27.3% 27.3% 27.3% 27.3%
2009-110 39.4% 40.9% 78.0% 30.0% 67.1% 4.4%	5.5	38.6	36.69 3B/FBB	36.69 B/FBB 9110	36.69 BB/FBB DD9:10	36.69 B/FBB B/FBB 39.40 39.40 1.1%	36.69 BB/FBB BL10 5.0% 1.1% 1.1% 1.1% 1.1%	36.69 18/FBB 18/FBB 1.0% 1.1% 1.1% 1.1% 1.1% 1.1%	36.69 BB/FBB BB/FBB 1.0% 1.1% 1.1% 1.18% 1.16%	36.69 BJFBB BJFBB 1.0% 1.1% 1.1% 1.1% 1.6% 1.0%	36.69 #B/FBB #B/FBB #2.10% 1.1% 1.1% 1.6% 1.6% 1.6% 1.0%	N BB/FBB N 25.0% 25.0% 25.0% 25.0% 24.1% 29.6% 29.6% 40.2% 10.0% 38.4%
Change 9.2 9.1.3 % 11.3 % 7.6 8.1 % -0.1				3.5	3.5	-3.5 -8.2	-3.5 -8.2 -17.3	-3.5 -8.2 -8.2 -9.9	3.5 -3.5 -8.2 -8.2 17.3 10.9 -9.9	3.5 -3.5 -8.2 -8.2 17.3 10.9 -9.9	3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -	-3.5 -3.5 -8.2 -17.3 10.9 -9.9 -9.9 -2.6 -2.6
o												
13.5 13.5 23.3 18.5 9.7 9.7 25.8	1	3 :	13.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	<u>ω</u> :	(3) = (2) =
3.4 5.8 4.6 2.4 6.4		2 0	3.3	3.3	33	33	33 3	3.3	33	3. O. S.	88 6	8 6

(8) PARENT AND COMMUNITY ENGAGEMENT

% of Parents that responded	32.1%	33.8%
% Strong Agree or Agree		
Opportunities for Involvement	90.3%	81.7%
Feel Welcome at school	90.8%	87.0%
High Level of Reported Involvement	33.7%	23.4%

	Reclassification Rale Trend:	3 - Proficiency in ELA Proficiency in MATH
ı	Ģ.	

2007-08 13.1%

2008-09

2009-10

13.3%

12.7%

_	6	SAFE SCHOOLS				
		2	90-800	2009-10	CHG	
NONE S		Discipline				
334		Students Suspended:				
_		Alt	12.9%	7.7%	-5.2	
_		African American:	26.5%	33.3%	6.8	
_		Latino:	15.3%	9.4%	-5.9	
_		Attendance				
_		Slaff	93.9%	93.7%	-0.2	
		Student	95.4%	96.3%	0.9	
		Student transciency	26.1%	12.5%	-13.6	
_		Student Survey				
		% of Students that responded	62.4%	86.0%	23.7	
90;FR		% Strong Agree or Agree;				
23		Feel safe in their school	77 2%	%3.C2	13.3	

No (Criteria met = 19 Criteria possible = 25)

ement Status: Year 5

Year Entered PI: 1997-1998

©

PARENT AND COMMUNITY ENGAGEMENT

Parent Survey: % of Parents that responded % Strong Agree or Agree Opportunities for Involvement

200B-09

29.0%

2009-10 P

91.3% 89.2% 35.5%

90.7% 91.0% 32.6%

	Late:	9	2		_	_	_	-	÷	÷	20003	**
ELA	% Scoring Basic and Above		STUDENTS WITH DISABILITIES (SWD) - CST	White(not Latino)	Pacific Islander	Latino	Filinino	Asian	American Indian	African American	Total Students Enrolled: 1,716	SCHOOL OVERVIEW 2009-2010
	安徽宏	WWSEN	(SWD	1%	0%	86% F	9% E	3% E	0% 0	1% S		_
15.2%	2008-09	Weisenswar) - CST		English Proficient	Reclassified as Fluent	9% English Leamers	3% Economically disadvantaged	0% Gifted and Talented	1% Special Education		
11.7%	2009:10	SCHOOL STANSON SCHOOL			clent	-luent	0,	sadvantaged	ited	ă		
-3.5	Sug.	STREET, STREET										
					4		w	00		_		
_			7		45%		36%	89%	7%	12%		
dentif	Identif		enconsul.	<u>_</u> 9	_	2/		_		2%		(E
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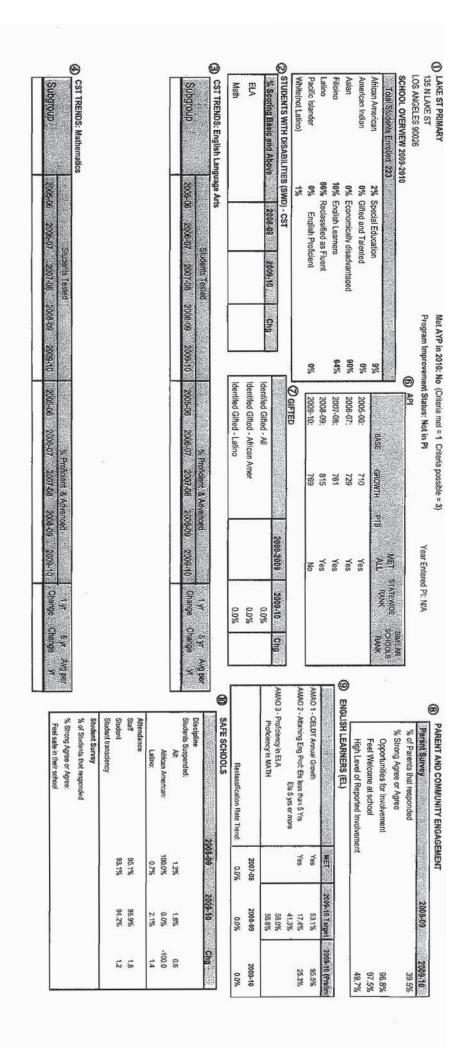
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Teaching the Tweens Pages 20-25

Mayhem in the Middle: Why We Should Shift to K-8

Cheri Pierson Yecke

Middle schools are increasingly switching to the K-8 model to improve student achievement. Ten strategies can help ease the transition.

Educational Leadership

In early 2005, the National Governors Association convened an education summit to address the dismal state of U.S. high schools. Nearly one-third of students eventually drop out, which annually costs the U.S. economy an estimated \$16 billion in lost productivity. Although well intended, the solutions that many governors offered at the summit misidentified the cause of "high school" problems. Abundant evidence indicates that the seeds that produce high school failure are sown in grades 5–8 (National Center for Education Statistics, 2000). In far too many cases, U.S. middle schools are where student academic achievement goes to die.

As measured by international comparisons, such as the Trends in International Mathematics and Science Study (TIMSS), the achievement of U.S. students begins to plummet in middle school. And, as countless teachers and parents will attest, contemporary middle schools have become places where discipline is often lax and intermittent. Too many educators view middle school as an environment in which little is expected of students, either academically or behaviorally, on the assumption that students must place self-discipline and high academic expectations on hold until the hormone-driven storms of early adolescence have passed.

But if surging hormones truly drive middle school students' supposed lack of capacity to focus on academics, why does this phenomenon strike only in the United States? Other countries don't experience a similar decline in achievement at these grades. Something else is driving this precipitous drop in achievement. I propose that it is the anti-intellectualism inherent to the middle school concept.

To understand, we need to differentiate between *middle schools* and the *middle school concept*. Middle schools are simply organizational groupings, generally containing grades 6, 7, and 8. The middle school concept, on the other hand, is the belief that the purpose of these schools is to create students who are imbued with egalitarian principles; who are in touch with their political, social, and psychological selves; and who eschew competition and individual achievement to focus on identity development and perceived societal needs (Gallagher, 1991; Sicola, 1990; Toepfer, 1992). Although many U.S. middle schools are flourishing with strong and rigorous academic programs, the middle school concept—the notion that middle schools should be havens of socialization and not academies of knowledge—has wrought havoc on the intellectual development of many middle school students.

As any reform-minded superintendent or courageous middle school principal may tell you, reclaiming middle-grades schools from the clutches of the middle school concept has not been an easy task. In fact, this goal has been so elusive in some districts that the only alternative has been to eliminate the middle school grade configuration altogether, returning instead to the K–8 model.

Several urban school districts, such as Baltimore, Maryland, and Philadelphia, Pennsylvania, are now abandoning both the middle school concept and middle schools. By 2008, the number of K–8 schools in Philadelphia will have increased from 61 to 130. Baltimore has opened 30 K–8 schools in the last few years. Districts like Brookline, Massachusetts, and Cincinnati, Ohio, are now exclusively K–8. The goal for these districts is the same: to increase academic achievement and create an atmosphere more conducive to learning (Chaker, 2005).

Why K-8?

Although many U.S. educators embraced the middle school concept during the 1970s, 1980s, and 1990s, some educators refused to jump on the bandwagon. As a result, parents, teachers, and administrators at many schools that remained K–8 discovered anecdotally that their students demonstrated fewer behavioral problems and higher academic achievement than many students enrolled in middle schools.

School district leaders in Milwaukee, Wisconsin, Baltimore, and Philadelphia wanted to determine whether they could verify these anecdotal observations through research. The studies they undertook convinced them to accelerate a shift to the K–8 model in their districts.

The Milwaukee Study

Researchers in Milwaukee conducted a longitudinal analysis of 924 Milwaukee students who either attended K–8 schools or attended K–6 elementary schools and then proceeded to a middle school for 7th and 8th grade (Simmons & Blyth, 1987). The study controlled for race, ethnicity, teacher-student ratios, and levels of teacher education.

The researchers found that the students in the K–8 schools had higher academic achievement as measured by both grade point averages and standardized test scores, especially in math. These students also participated more in extracurricular activities, demonstrated greater leadership skills, and were less likely to be bullied than those following the elementary/middle school track. The authors concluded that the intimacy of the K–8 environment and the delay of the transition to a new school until students were more mature may have accounted for the discrepancy.

The Baltimore Study

In Baltimore, researchers undertook a longitudinal study of two cohorts of students: 2,464 students who attended K–5 schools and then went on to middle schools, and 407 students who attended K–8 schools (Baltimore City Schools, 2001). After controlling for baseline achievement, the researchers found that the students in the K–8 schools scored much higher than their middle school counterparts on standardized achievement measures in reading, language arts, and math. The students in the K–8 schools were also more likely to pass the required state tests in math. Further, more than 70 percent of the K–8 students were admitted into Baltimore's most competitive high schools, compared with only 54 percent of students from the middle schools (Baltimore City Schools, 2001).

The Philadelphia Study

Philadelphia carried its examination of the achievement of students progressing through either K–8 or middle schools into high school to determine whether academic gains or losses from either model were sustained over time. After controlling for student background, researchers analyzed achievement data from approximately 40 K–8 schools and 40 middle schools.

The analysis showed that the students in the K–8 schools had higher academic achievement than those in the middle schools and that their academic gains surpassed those of the middle school students in reading and science, with statistically higher gains in math (Offenberg, 2001).

Eleven percent more students from the K–8 schools were accepted into the most challenging high schools. Moreover, once in high school, the grade point averages of students who had attended K–8 schools were higher than those of former middle school students. Offenberg concluded, "As a group, K–8 schools are more effective than middle-grades schools serving similar communities" (2001, p. 28).

The study noted that one factor possibly contributing to these differences is the number of students at a specific grade level. Although a K–8 school and a middle school might have the same total number of students, they are spread over more grades in the K–8 school, reducing the number of students in each grade. Offenberg's report suggests that as the number of students in a given grade increases, performance gains decrease.

Ten Strategies for Transition

I conducted site visits in all three school districts—Milwaukee, Baltimore, and Philadelphia—to see how the K–8 model was working and to gather advice for those interested in making the transition to the K–8 model. I selected one school in each district to visit on the basis of the school's ethnic diversity. The schools serve low-income urban students; each school faces its own demographic challenges. All three schools came to the K–8 model by a different route.

Humboldt Park K–8 School in Milwaukee shifted from K–5 to K–8 a few years ago. Its student population is notably diverse: Approximately 35 percent of students are Hmong, 30 percent are white, 15 percent are Hispanic, and 15 percent are black. Hamilton Elementary/Middle School in Baltimore has been a K–8 school for more than 20 years; its student body is 75 percent black. The Julia de Burgos School in Philadelphia, originally a 6–8 middle school, expanded downward to add grades K–5; its student body is 89 percent Hispanic.

In all three schools, staff and administrators were committed to meeting the needs of underprivileged students and believed that they could best accomplish this in a K–8 setting. Their advice, along with feedback from students and parents, suggests 10 strategies that can ease the transition to a K–8 model.

Strategy 1: Include parents in the process.

To ensure the success of the K–8 model, parents should participate in all aspects of the planning process. Policy decisions concerning such varied issues as curriculum, dress code, and behavioral expectations call for parental input. The most academically successful school that I visited, Humboldt Park K–8 School in Milwaukee, also has the most active and organized parents. Parents initiated the move to transition Humboldt Park into a charter school because they were concerned that district policies might undermine the school's academic program. This high level of engagement was not a reflection of higher socioeconomic status: 70 percent of students at Humboldt Park come from low-income homes.

Strategy 2: Add higher rather than lower grades.

Incrementally adding higher grades to shift an elementary school to a K–8 school appears to be a smoother process than adding lower grades to a middle school. This approach seems to minimize grade-level imbalances and necessitate fewer building modifications. Faculty members at Humboldt Park unanimously agreed that when adding grades 6, 7, and 8, schools should add only one grade each year. This gives time for students, faculty, support staff, and administration to adjust.

Strategy 3: Ensure grade-level balance.

Attaining demographic balance among the various grade levels should be a priority. Having too many older or younger students means that the needs of the dominant group can drive school policies and set the school tone. For example, one schoolwide policy limited bathroom passes because some of the middle-grades students used them to roam the halls. However, because younger students tend to use the bathroom more frequently than older students do, lower-grades teachers challenged this policy.

If transition logistics require a temporary imbalance, schools should ensure that staff members are aware of the undue weight that the overrepresented grades might bring to a school and remind them that the imbalance is only temporary.

Strategy 4: Make 6th grade a transition year.

Moving from the elementary to the upper-grades section of the school requires students to become familiar with a different location and learn rules that often give them greater freedom. Because this change usually occurs in 6th grade, it would be helpful to provide flexibility as students make the transition. Retaining some elements of the elementary school—such as recess, classroom learning centers, or walking in lines during classroom changes—may help 6th grade function as a bridge between the elementary and middle grades.

Strategy 5: Establish a strict transfer policy.

District officials need to acknowledge the challenges that transfer students bring to schools. Involuntary transfers are harder for schools to deal with and typically occur when the district administration decides to relocate students who have had difficulties elsewhere. Philadelphia wisely handles this issue through an alternative program that accommodates students with the most serious discipline problems. Baltimore has no such program in place, leaving staff members and faculty frustrated as they struggle to balance teaching students who do not have serious behavior problems with rehabilitating those who do.

Voluntary transfers present other challenges. Students who arrive from schools that have less structure and lower academic standards might find the transition to a challenging K–8 setting difficult. Humboldt Park addresses this issue by requiring mandatory after-school lessons to help transfer students catch up. Schools can also provide an opportunity for students to receive remediation in the summer before the school year starts. Either way, schools should establish a policy that helps transfer students adjust to the level of work required.

Twenty-five percent of children in 4th through 8th grade care for themselves regularly either before or after school.

—America's Children: Key National Indicators of Well-Being, 2005

Strategy 6: Modify facilities.

A school transitioning into a K–8 structure may need to make certain physical modifications to adapt its facility to students of various ages. For example, elementary schools adding middle grades will need to add computers in the library and include books appropriate for middle-grades students. If the library has limited space, the school may need to create a separate computer lab. The school might also consider adding lockers for older students or building a more advanced science lab. For any newly K–8 school, the cafeteria will most likely require scheduling changes and menu revisions to adapt to an influx of older or younger students. Moreover, making the transition from a middle school to a K–8 school entails creating centers and "nooks" in primary classrooms and modifying restrooms by lowering toilets and sinks.

In addition, designating a separate building wing for the upper grades provides older students with some time on their own and reduces unsupervised interactions with younger students. Humboldt Park in Milwaukee does a good job of this. In contrast, Philadelphia's Julia de Burgos School, which of the three schools observed had the least separation among its students, reported the most challenges with interactions between older and younger students.

Strategy 7: Have high expectations for both academics and behavior.

High academic achievement rarely happens in an undisciplined environment. Of the schools I visited, Baltimore's Hamilton had the most behavior problems. This was also the only school in which student achievement declined in the upper grades. In contrast, Milwaukee's Humboldt Park had the strictest discipline policy. There, 75 percent of students leave kindergarten reading at the 2nd grade level.

Policies establishing academic and behavioral norms—such as consistent expectations regarding homework or dress code—will set the K–8 school's tone for years to come, and parents should be involved in drafting them. Behavioral expectations don't need to be uniform throughout the school. Schools should provide some flexibility for upper-grades students, giving them greater freedom and responsibility as they prepare to transition to high school. For example, most K–8 schools allow upper-grades students to change classes independently as opposed to walking in lines.

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Strategy 8: Decide on the academic approach.

The schools that I visited in Baltimore and Milwaukee organize their upper-grades teachers by academic department. The teachers at Julia de Burgos School in Philadelphia initially sought that structure but now prefer the self-contained approach.

The self-contained model, in which students stay with the same teacher for the core subjects of reading, math, science, and social studies, appears to foster better teacher-student relationships and a more nurturing environment. But it also means that teachers must prepare for four subjects instead of one, and it may force them into unfamiliar fields in which they have received no specialized training. The departmentalized setting, in which each teacher is a specialist in one or more areas, is more likely to produce higher academic achievement but provides fewer opportunities to counsel and mentor students.

It is fairly well established that strong subject-area knowledge in teachers correlates with higher student achievement (Whitehurst, 2002). It is therefore unfortunate that in 2004, half of Philadelphia's middle-level teachers failed exams assessing their content knowledge (Snyder & Mezzacappa, 2004). Although colleges of education might bear some of the blame, these gaps might also reflect a shift away from academics that has characterized much of the middle school movement's troubled history.

U.S. middle-level teachers with subject-specific certificates appear to be a dying breed. In 1980, 80 percent of middle-level teachers held subject-specific certificates, but that number had dropped to 52 percent by 2000 (Clark, Petzko, Lucas, & Valentine, 2001). One study shows that during the 1999–2000 school year, alarming percentages of middle-grades teachers lacked a college major or certification in the areas in which they taught: 58 percent lacked a major or certification in English, 57 percent in science, 69 percent in math, 71 percent in history, and 93 percent in physical science (National Center for Education Statistics, 2002). Another recent study found that only 22 percent of middle school math teachers surveyed indicated that they had majored in math, and fewer than half had a teaching certificate in that subject (Loveless, 2004).

K–8 planners need to find the right balance. A truly compassionate education cannot allow the desire for a nurturing environment to trump access to a rigorous, well-taught curriculum.

Strategy 9: Provide greater access to advanced courses and electives.

Because the upper grades have fewer students, K–8 schools have difficulty offering advanced subjects—such as foreign language classes or advanced math—that can enrich a curriculum. However, schools should not deny challenging academic opportunities to their students because of their particular grade configuration. One solution is to work collaboratively with other K–8 schools in the district, or even with the local high school, to have itinerant teachers come to the school to offer such classes. This may require some flexibility in scheduling. Another option might involve distance learning.

Above all, students need access to higher levels of math. A study from the U.S. Department of Education found that the academic intensity and quality of a student's high school curriculum were the most important factors in determining whether students completed a bachelor's degree (Adelman, 1999). Students cannot take rigorous courses in high school—especially advanced math courses—if they have not prepared themselves for this challenging work in their middle grades.

Strategy 10: Provide greater access to extracurricular opportunities.

With a larger student body in a given age group, middle schools can offer band, choir, and sports activities to a degree that K–8 schools cannot. However, several K–8 schools working together might field a team or create a band or choir. Schools could also coordinate extracurricular activities after school for all students in grades 6, 7, and 8, regardless of whether they attend a K–8 school or a middle school.

A number of districts—even those on the cutting edge of the K–8 movement—are guilty of lumping K–8 schools with elementary schools in various administrative funding classifications. This practice often rules out funding for extracurricular activities.

Moving Forward

The K–8 model is no silver bullet for middle school reform, but it deserves consideration. In this era of flexible education options, K–8 schools and middle schools can coexist—provided that middle schools embrace standards and accountability.

C. S. Lewis once wrote,

If you are on the wrong road, progress means doing an about-turn and walking back to the right road; and in that case, the man who turns back soonest is the most progressive man. Going back is the quickest way on. (1943)

This summarizes the key strategy for undoing the damage that the middle school concept has done to U.S. education: We must *go back* to find scientifically based research that reveals the strengths or weaknesses of specific education practices, *go back* to proven methodologies, and *go back* to parents and empathetically listen to their concerns.

The key to renewing middle-grades education in the United States is to treat it as education rather than as personal adjustment. That means having high academic standards, a coherent curriculum, effective instruction, strong leadership, results-based accountability, and sound discipline. That formula has begun to pay off in the primary grades. It can pay off in the middle grades as well.

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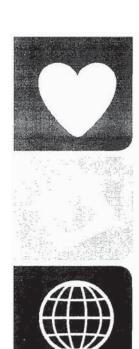
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California Preschool Learning Foundations

Volume 1











CALIFORNIA DEPARTMENT OF EDUCATION • SACRAMENTO, 2008







Introduction

he preschool learning foundations are a critical step in the California Department of Education's efforts to strengthen preschool education and school readiness and to close the achievement gap in California. They describe competencies—knowledge and skills—that most children can be expected to exhibit in a high-quality program as they complete their first or second year of preschool. In other words, the foundations describe what all young children typically learn with appropriate support.

The support young children need to attain the competencies varies from child to child. Many children learn simply by participating in high-quality preschool programs. Such programs offer children environments and experiences that encourage active, playful exploration and experimentation. With play as an integral part of the curriculum, high-quality programs include purposeful teaching to help children gain knowledge and skills. In addition, many children in California's preschools benefit from specific support in learning English. Other children may have a special need that requires particular accommodations and adaptations. To serve all children, preschool

programs must work to provide appropriate conditions for learning and individually assist each child to move along a pathway of healthy learning and development.

All 50 states either have developed preschool standards documents or are in the process of doing so. Many of them have sought to align early learning standards with their kindergarten content standards. In most cases these alignment efforts have focused on academic content areas, such as English-language arts or mathematics. In California priority has been placed on aligning expectations for preschool learning with the state's kindergarten academic content standards and complementing the content areas with attention to social-emotional development and English-language development. Like the learning in such domains as language and literacy and mathematics, the concepts in socialemotional development and Englishlanguage development also contribute significantly to young children's readiness for school (From Neurons to Neighborhoods 2000; Eager to Learn 2000; Early Learning Standards 2002). Because the focus on preschool learning in California includes the full range of domains, the term "foundations" is used rather than "standards." This term is intended to convey that learning in every domain affects young children's readiness for school.

The preschool learning foundations presented in this document cover the following domains:

- Social-Emotional Development
- Language and Literacy
- English-Language Development (for English learners)
- Mathematics

Together, these domains represent crucial areas of learning and development for young children. The foundations within a particular domain provide a thorough overview of development in that domain. Preschool children can be considered from the perspective of one domain, such as language and literacy or socialemotional development. Yet, when taking an in-depth look at one domain, one needs to keep in mind that, for young children, learning is usually an integrated experience. For example, a young child may be concentrating on mathematical reasoning, but at the same time, there may be linguistic aspects of the experience.

The foundations written for each of these domains are based on research and evidence and are enhanced with expert practitioners' suggestions and examples. Their purpose is to promote understanding of preschool children's learning and to guide instructional practice. It is anticipated that teachers, administrators, parents, and policymakers will use the foundations as a springboard to augment efforts to enable all young children to acquire the competencies that will prepare them for success in school.

Overview of the Foundations

The strands for each of the domains discussed previously are listed in this section.

Social-Emotional Development Domain. The social-emotional development domain consists of the following three strands:

- Self, which includes self-awareness and self-regulation, social and emotional understanding, empathy and caring, and initiative in learning
- 2. Social Interaction, which focuses on interactions with familiar adults, interactions with peers, group participation, and cooperation and responsibility
- 3. Relationships, which addresses attachments to parents, close relationships with teachers and caregivers, and friendships

The competencies covered by the social-emotional development foundations underscore the multiple ways in which young children's development in this domain influences their ability to adapt successfully to preschool and, later on, in school.

Language and Literacy Domain.

The language and literacy foundations address a wide range of specific competencies that preschool children will need support to learn. These foundations focus on the following three strands:

- Listening and Speaking, which includes language use and conventions, vocabulary, and grammar
- Reading, which covers concepts about print, phonological awareness, alphabetics and word/print

- recognition, comprehension and analysis of age-appropriate text, and literacy interest and response
- Writing, which focuses on writing strategies, including the emergent use of writing and writing-like behaviors

The foundations that were written for this domain reflect the field's growing interest in and understanding of the knowledge and skills that foster children's language and literacy learning during the preschool years.

English-Language Development **Domain.** The English-language development foundations are specifically designed for children entering preschool with a home language other than English. Some English learners will begin preschool already having had some experience with English. For other English learners, preschool will offer them their first meaningful exposure to English. No matter how much background English learners have with English before they enter preschool, they will be on a path of acquiring a second language. As the English-language development foundations indicate, the learning task for English learners is sequential and multifaceted. English learners will need support in developing knowledge and skills in the following four strands:

- 1. Listening, which includes understanding words, requests and directions, and basic and advanced concepts
- Speaking, which focuses on using English to communicate needs, expand vocabulary, become skillful at engaging in conversations, use increasingly complex grammatical constructions when speaking, understand grammar,

- ask questions, use social conventions, and tell personal stories
- 3. Reading, which covers appreciating and enjoying reading, understanding book reading, understanding print conventions, demonstrating awareness that print conveys meaning, developing awareness and recognition of letters, demonstrating phonological awareness, and manipulating sounds, such as rhyming
- 4. Writing, which includes understanding the communicative function of writing and engaging in simple writing and writing-like behaviors

Unlike the three other sets of foundations, in which the foundations are linked to age, the English-language development foundations are defined by three levels of development—Beginning, Middle, and Later. Depending on their prior experience with using their home language and English to communicate with others, preschool English learners will go through these levels at different paces. Once children reach the Later level, they will still need support to continue acquiring English and to apply their developing linguistic abilities in every domain.

Mathematics Domain. Young children's development of mathematics knowledge and skills is receiving increasing attention in research and practice. The mathematics foundations cover the following five strands:

- Number Sense, which includes understanding of counting, number relationships, and operations
- Algebra and Functions (Classification and Patterning), which focuses on sorting and classifying objects

- and recognizing and understanding simple, repeating patterns
- 3. *Measurement*, which includes comparison and ordering
- Geometry, which focuses on properties of objects (shape, size, position) and the relation of objects in space
- 5. Mathematical Reasoning, which addresses how young children use mathematical thinking to solve everyday problems

Preschool programs can promote young children's learning in this domain by encouraging children to explore and manipulate materials that engage them in mathematical thinking and by introducing teacher-guided learning activities that focus on mathematical concepts.

Organization of the Foundations

In the main body of this document, each strand is broken out into one or more substrands, and the foundations are organized under the substrands. Foundations are presented for children at around 48 months of age and at around 60 months of age. In some cases the difference between the foundations for 48 months and 60 months is more pronounced than for the other foundations. Even so, the foundations focus on 48 and 60 months of age because they correspond to the end of the first and second years of preschool. Of course, teachers need to know where each child is on a continuum of learning throughout the child's time in preschool. The Desired Results Developmental Profile-Revised (DRDP-R) is a teacher observation tool that is being aligned with the foundations.

The DRDP-R gives teachers a means to observe children's learning along a continuum of four developmental levels.

Finally, the examples listed under each foundation give a range of possible ways in which children can demonstrate a foundation. The examples suggest different kinds of contexts in which children may show the competencies reflected in the foundations. Examples highlight that children are learning while they are engaging in imaginative play, exploring the environment and materials, making discoveries, being inventive, or interacting with teachers or other adults. Although often illustrative of the diversity of young children's learning experiences, the examples listed under a foundation are not exhaustive. In fact, teachers often observe other ways in which young children demonstrate a foundation.

Note: The Appendix, "The Foundations," contains a listing of the foundations in each domain, without examples.

Universal Design for Learning

The California preschool learning foundations are guides to support preschool programs in their efforts to foster the learning and development of all young children in California, including children who have disabilities. In some cases, children with disabilities will need to use alternate methods for demonstrating their development. It is important to provide opportunities to follow different pathways to learning in the preschool foundations in order to make them helpful for all of California's children. To that end, the California preschool learning founda-

tions incorporate a concept known as universal design for learning.

Developed by the Center for Applied Special Technology (CAST), universal design for learning is based on the realization that children learn in different ways (CAST 2007). In today's diverse preschool settings and programs, the use of a curriculum accessible to all learners is critical to successful early learning. Universal design for learning is not a single approach that will accommodate everyone; rather, it refers to providing multiple approaches to learning in order to meet the needs of diverse learners. Universal design provides for multiple means of representation, multiple means of engagement, and multiple means of expression (CAST 2007). Multiple means of representation refers to providing information in a variety of ways so the learning needs of all of the children are met. Multiple means of expression refers to allowing children to use alternative methods to demonstrate what they know or what they are feeling. Multiple means of engagement refers to providing choices for activities within the setting or program that facilitate learning by building on children's interests.

The examples given in the preschool learning foundations have been worded in such a way as to incorporate multiple means of receiving and expressing. This has been accomplished by the inclusion of a variety of examples for each foundation and the use of words that are inclusive rather than exclusive, as follows:

• The terms "communicates" and "responds" are often used rather than the term "says." "Communicates" and "responds" are

- inclusive of any language and any form of communication, including speaking, sign language, finger spelling, pictures, electronic communication devices, eye-pointing, gesturing, and so forth.
- The terms "identifies" and "indicates or points to" are often used to represent multiple means of indicating objects, people, or events in the environment. Examples include, among other means of indicating, the use of gestures, eye-pointing, nodding, or responding "yes" or "no" when another points to or touches an object.

Teachers should read each foundation and the accompanying examples, then consider the means by which a child with a disability might best acquire information and demonstrate competence in these areas. A child's special education teacher, parents, or related service provider may be contacted for consultation and suggestions.

The Foundations and Preschool Learning in California

The foundations are at the heart of the CDE's approach to promoting preschool learning. Teachers use best practices, curricular strategies, and instructional techniques that assist children in learning the knowledge and skills described in the preschool learning foundations. The "how to's" of teaching young children include setting up environments, supporting children's self-initiated play, selecting appropriate materials, and planning and implementing teacher-guided learning activities. Two major considerations underlie the "how to's" of

teaching. First, teachers can effectively foster early learning by thoughtfully considering the preschool learning foundations as they plan environments and activities. And second, during every step in the planning for young children's learning, teachers have an opportunity to tap into the prominent role of play. Teachers can best support young children both by encouraging the rich learning that occurs in children's self-initiated play and by introducing purposeful instructional activities that playfully engage preschoolers in learning.

Professional development is a key component in fostering preschool learning. The foundations can become a unifying element for both preservice and in-service professional development. Preschool program directors and teachers can use the foundations to facilitate curriculum planning and implementation. At the center of the CDE's evolving system for supporting young children during the preschool years, the foundations are designed to help teachers be intentional and focus their efforts on the knowledge and

skills that all young children need to acquire for success in preschool and, later on, in school.

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Appendix 4:

Further explanation of IB Curriculum:

These are identified by the International Baccalaureate Organization in this way:

- Concepts: What do we want students to understand? These eight fundamental concepts, expressed as key questions, fuel the process of inquiry and encourage a transdisciplinary perspective. Form—what is it like? Function—how does it work? Causation—why is it like this? Change—how is it changing? Connection—how is it connected to other things? Perspective—what are the points of view? Responsibility—what is our responsibility? Reflection—how do we know?
- **Knowledge**: In this context, knowledge is considered to be an in-depth understanding of significant ideas, not merely the acquisition of facts and skills. It is identified by six transdisciplinary themes, supported and balanced by six subject areas.
- Skills: What do we want students to be able to do? The five sets of transdisciplinary skills acquired in the process of structured inquiry are: thinking, communication, social, research, and self-management skills.
- Attitudes: What do we want students to feel, value and demonstrate? The program promotes a set of attitudes that include tolerance, respect, integrity, independence, enthusiasm, empathy, curiosity, creativity, cooperation, confidence, commitment and appreciation.
- Action: How do we want students to act? Students are encouraged to reflect, make informed choices and take action that will help their peers and the wider community.

To develop these essential elements, we will create six units of inquiry per multi-grade level grouping developed around the awareness of self/individual, local, national, and global issues. Each unit will be created using the California State Standards across the curriculum with project-based inquiry-approach. The curriculum will be sensitive to cultural, gender, linguistic, ethnic, and religious differences while taking advantage of the family and local community resources, which are mainly Latino, Filipino, Asian and White. Included in the curriculum will be a foreign language element of Spanish or Mandarin, development of self-expression through the arts and multi-media technology, service learning and entrepreneurship and critical thinking.

What we expect our students to be able to do and know by graduation is in alignment with the California State Standards and the International Baccalaureate's Learner Profile. Units of Inquiry are curricular units for exploration and study, guided by the inquiry approach, and dealing with ideas of local and global significance that reveal concerns shared by people of all nations. Some of the interdisciplinary themes will be constructed around:

Who We Are

An inquiry into the nature of the self; beliefs and values; personal, physical, mental, social and spiritual health; human relationships including families, friends, communities, and cultures; rights and responsibilities; what it means to be human.

Where We Are In Time and Place

An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationships between and the interconnectedness of individuals and civilizations, from local and global perspectives.

How we express ourselves

An inquiry into the ways in which we discover and express ideas, feelings, nature, culture, beliefs and values; the ways in which we reflect on, extend and enjoy our creativity; our appreciation of the aesthetic.

How the world works

An inquiry into the natural world and its laws; the interaction between the natural world (physical and biological) and human societies; how humans use their understanding of scientific principles; the impact of scientific and technological advances on society and on the environment.

How we organize ourselves

An inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision-making; economic activities and their impact on humankind and the environment.

Sharing the planet

An inquiry into rights and responsibilities in the struggle to share finite resources with other people and with other living things; communities and the relationships within and between them; access to equal opportunities; peace and conflict resolution.

Appendix 5

Universal Design for Learning

Universal Design for Learning (UDL) is a framework for designing curricula that enable all individuals to gain knowledge, skills, and enthusiasm for learning. UDL provides rich supports for learning and reduces barriers to the curriculum while maintaining high achievement standards for all.

CAST's work is inspired and informed by the learners who often get pushed aside in traditional education settings. In other words, "the future is in the margins," as Founding Directors David Rose and Anne Meyer write. By pioneering inclusive educational solutions based on Universal Design for Learning (UDL), CAST is researching and developing ways to meet the needs of *all* learners. First articulated by CAST in the early 1990s, UDL mirrors the universal design movement in architecture and product development, which calls for designs that from the outset consider the needs of the greatest number of possible users, eliminating the need for costly, inconvenient, and unattractive adaptations later. (For example, notice the inclusion of a ramp in the design of the building entrance shown here.)

In research projects funded by private foundations, states, and federal agencies, CAST explores UDL-based solutions to education's most difficult challenges-solutions that are rooted and tested in real classrooms.

Appendix 6

IB Learner Profile:

Inquirers: They develop their natural curiosity. They acquire the skills necessary to conduct inquiry and research and show independence in learning. They actively enjoy learning and this love of learning will be sustained throughout their lives.

Knowledgeable: They explore concepts, ideas and issues that have local and global significance. In so doing, they acquire in-depth knowledge and develop understanding across a broad and balanced range of disciplines.

Thinkers: They exercise initiative in applying thinking skills critically and creatively to recognize and approach complex problems, and make reasoned, ethical decisions.

Communicators: They understand and express ideas and information confidently and creatively in more than one language and in a variety of modes of communication. They work effectively and willingly in collaboration with others.

Principled: They act with integrity and honesty, with a strong sense of fairness, justice and respect for the dignity of the individual, groups and communities. They take responsibility for their own actions and the consequences that accompany them.

Open-minded: They understand and appreciate their own cultures and personal histories, and are open to the perspectives, values and traditions of other individuals and communities. They are accustomed to seeking and evaluating a range of points of view, and are willing to grow from the experience.

Caring: They show empathy, compassion and respect towards the needs and feelings of others. They have a personal commitment to service, and act to make a positive difference to the lives of others and to the environment.

Risk-takers: They approach unfamiliar situations and uncertainty with courage and forethought, and have the independence of spirit to explore new roles, ideas and strategies. They are brave and articulate in defending their beliefs.

About The Mini-Society® What is Mini-Society

The Mini-Society is an experience-based instructional system targeted primarily for teaching entrepreneurship, economics, and citizenship concepts to students ages 8 to 12. It was conceived by Dr. Marilyn Kourilsky in the early 1970s and has been refined, extended, and extensively tested over a period of nearly three decades. Mini-Society has been widely implemented in over 43 states and has been shown to be effective across socioeconomic boundaries and student learning styles. Mini-Society has also established its effectiveness outside of the traditional classroom setting, in outside-of-school and summer camp venues such as 4-H clubs.

How does Mini-Society work?

In the Mini-Society, students develop a self-organizing economic society with the consultative guidance of the teacher, driven by the need to resolve a classroom situation involving the fundamental economic issues of scarcity and allocation of resources. The children begin to identify opportunities in their environment and initiate entrepreneurship ventures to provide goods and services to their fellow citizens. As the system swings into action, the spontaneous entrepreneurship, consumer, and social experiences and interactions of the students are woven into an instructional fabric that emphasizes learning in economics and the social sciences. The knowledge and skills acquired through Mini-Society also incorporate and complement other thematic curricula and pedagogues including language arts, math, government and law, ethics, and cooperative learning.

The system is typically implemented in 10 or 20 week increments, three sessions per week, with each session lasting about 45 minutes to 1 hour. Teachers are carefully trained how to exercise facilitative and consultative roles (as opposed to their more traditional lecturing and classroom management roles) to maximize the system's ability to enable student learning in target subject areas. They also are taught how to identify experiential trigger points ("teachable moments") and to leverage those teachable moments through the use of teacher-led structured debriefings. These debriefings correlate the experiential learning of the students with the more formal subject matter concepts their experiences reflect. This correlation with and building upon experiences representing familiar knowledge to the students enable the teachers to advance their students progressively to higher and higher levels of understanding and application.

How do the children benefit from Mini-Society?

Mini-Society is based on the belief that experience is the best teacher. The Mini-Society is an ongoing process of directly experiencing mature entrepreneurship, economic, social, ethical, and political problems, exploring various resolutions and their implications, and instituting solutions and experiencing the consequences of one's decisions. Because the Mini-Society is not just a simulation but a real world to the students, it becomes a highly motivating instructional system, encouraging independent, creative, self-directed inquiry learning by the students, with guidance from the teacher. Mini-Society students also exhibit measurable increases in positive attitudes toward school and learning.

Through Mini-Society, then, children:

Develop and experience their own "real world" in the context of entrepreneurship Acquire concepts and skills in multiple subject areas
Discover the importance of cooperation
Are motivated to marshal their own creative and logical resources

Learn about setting and achieving goals Enhance their sense of empowerment and self-sufficiency Have fun

HOME | About Mini-Society | About the Author | About the Kauffman Center | Tell Us About Yourself | Current Question | One Minute Video | Ask Dr. K. | Ask Dr. K. Archive | Mini-Stories | Mini-Stories Archive | Training and Certification | Partnerships and Certain | Selected References | Partnerships and Copyright | Selected References | Copyright | Cop

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MCD OUTCOME	COMPONENT	SCHOOL PLAN
Federal Requirement, District publications and forms are available Outcome 2	Search and Serve Intervention Programs	The Special Education Process determines whether or not a student is eligible for Special Education Services and if so, which services are most appropriate. The four steps of the process include: 1) Referral for Assessment; 2) the Assessment; 3) Development and Implementation of an Individualized Educational Program (IEP); and 4) the IEP Review. CRES 14 will adhere to the LAUSD Special Education Policies and Procedures Manual. Furthermore, CRES 14 will distribute the <i>Are you puzzled by Your Child's Special Needs?</i> Brochure to every student to take home at the beginning of each school year. Students with disabilities, requiring special services, enrolling in the school will be identified promptly and provided the appropriate services. All staff members will understand the process established by CRES 14 for referring students who may require special services. The request for Special Education Assessment Forms will be readily available in the Academy's main office. The Parent Resource Network poster provided through the Special Education Support Unit will be prominently displayed in the Academy's main office and Student Information Questionnaire for Parents and Guardians and A Guide to Special Education Services will be readily available in the main office as well. MULTI-TIERED FRAMEWORK TO INSTRUCTION AND INTERVENTION. Pursuant to LAUSD Bulletin 4827.1, Multi-Tiered Framework for Instruction, Intervention, and Support, in a multi-tiered approach to instruction and intervention, teachers provide instruction at each tier of service that is differentiated, culturally responsive, evidence-based and aligned to grade-level, content standards. All students should have universal access to this high-quality, grade-level instruction and behavioral support, regardless of socio- economic status, ethnicity, background, or disabilities. Four instructional methodologies and strategies have been identified LAUSD. These strategies offer universal access to core instructional conversations, the integration of key access method

APPENDIX 🕱

Applicant Team Name: CRES 14

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MCD OUTCOME	COMPONENT	SCHOOL PLAN
Outcomes 5, 17 and 18	Discipline Foundations Plan and Behavior	It is the philosophy at CRES 14 that every student has the right to be educated in a safe, respectful and welcoming environment. Every teacher has the right to teach in an atmosphere free from disruption and obstacles that impede learning. At CRES 14, this will be achieved through the adoption and implementation
Policy	Support	of a consistent school wide positive behavior support and discipline plan. Our discipline plan will be consistent with the District's <i>Culture of Discipline: Guiding Principles for the School Community</i> (BUL-3638.0) and <i>Culture of Discipline: Student Expectations</i> (BUL-3638.0). Our discipline plan identifies the roles of all stakeholders: Administrators, Teachers, Other School Staff, Students, and Parents. It outlines the plan to address safety and discipline issues and establishes a model of progressive student discipline that first seeks to educate and then to seek discipline that is appropriate to a student's infraction.
Necessary for Planning, will be provided	Description of Student Population	Welligent Reports will be used to review the Special Education Program to determine information about the students with disabilities as follows: 1. The overall number of students per grade levels; and 2. The disabilities of students along with their eligibility for support and services.

APPENDIX B

MCD OUTCOME	COMPONENT	SCHOOL PLAN
Outcome 2	Special Education Program Description	CRES 14 is committed to developing students who are ready and able to advocate on their own behalf and on behalf of their communities. Students will take an active role in the development, management, and
		promotion of their education by 1) utilizing the skills learned in LAUSD's IMPACT, a nationally-recognized model for successful partnerships between community health organizations, healthcare providers and public
-		schools, providing support for pregnant and parenting teens, students impacted by family issues, students with drug or alcohol problems, or who are struggling with sexual identity issues, or other emotional issues; 2)
		the use of the Structured Learning Center to help students with disabilities who are struggling academically; 3) inclusion and mainstreaming models. Each student with an IEP will take an active role in creating yearly goals
		and advancing from his or her present levels of performance by collaborating with teachers in the collection of multiple assessments and the writing process for the IEP. IEP meetings will be student-led, with facilitation
		and guidance from IEP team members. Welligent will be used to develop, present, and monitor student IEPs and services. The mandates of Article XII will be supported by the staff using the guidelines set forth by the
:		District Validation Review audits. (Source: <i>Special Teaching for Special Children</i> . Ed. Lewis, A. & Norwich B. Open University Press, UK. 2005)

APPENDIX 8

Applicant Team Name: CRES 14

MCD OUTCOME	COMPONENT	SCHOOL PLAN
Outcomes 8, 10, 13, 14, 15	IEP Process: Implementation and Monitoring	and if so, which services are most appropriate. The four steps of the process include: 1) Referral for Assessment; 2) the Assessment; 3) Development and Implementation of an Individualized Educational Program (IEP); and 4) the IEP Review. CRES 14will adhere to the LAUSD Special Education Policies and Procedures Manual.
Outcomes 10, 18	Procedures for Identification and Assessment of Students	CRES 14's mechanism for serving specialized populations of students is based upon Response to Intervention (RTI), a term that means the provision of systemic, phased in interventions (Tier 1=school-wide preventative services; Tier 2=strategic interventions; Tier 3=intensive interventions) that are preventative and serve individual student needs with a multi-level response for students at risk those not meeting grade level standards and those with learning disabilities. RTI means 'early diagnosis and the right interventions'. The intensity and type of interventions provided are based on the student responsiveness to learning, how well or how successful the student is at responding to the interventions or instructional strategies. RTI is a relatively new approach for diagnosing and supporting students with learning disabilities or academic delays. However, it has been proven to be very effective in Florida and the State Department of Education in Florida has actually implemented RTI on a statewide level (http://floridarti.usf.edu/). The focus is on early intervention and specific researched-based instructional strategies (or evidenced based) to benefit the specific needs of the student. Monitoring is the key to success. The monitoring of the interventions must be valid and reliable

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elder townwestingday			and ensure both long and short-term gains. Below are plans that CRES 14 will put in place to ensure RTI among Students with Disabilities (SWD), English Learners (EL), and other at-risk students.
			Once a parent or staff member makes a written request for special education assessment, a special education assessment plan is developed. Parent is provided the special education assessment plan within 15 calendar days of receipt of request. Once parent approves signs and returns the assessment plan, assessments are conducted and reports are prepared. An IEP meeting will then be held within 50 days of receiving the signed assessment plan. IEP members will be notified no later than 10 calendar days prior to the scheduled date of the IEP meeting.
-	Outcome 2	Instructional Plan for students using grade level standards	Special Education law requires that public entities provide equal access for students regardless of any disability. Students with special needs or disabilities will participate in a fully inclusive model. Special Day Program students and students with moderate to severe disabilities (CBI and MR) will be expected to mainstream to the best of their abilities. The student and the IEP team will be responsible in determining what percentage of time and what classes are best suited to meet the needs of each individual student. The determination will be based on student strengths, interests, and the ability to meet previously set goals. Teachers will support students with special needs by continuous, focused attention on specific students in weekly professional development, by offering students a variety of ways to demonstrate mastery of course content and skills, and by acknowledging and accommodating different learning styles. (Source: Norwich, B. & Kelly, N. Pupils' Views on Inclusion: Moderate Learning Difficulties and Bullying in Mainstream and Special Schools. <i>British Educational Research Journal</i> , Vol. 30, No. 1 (Feb., 2004), pp. 43-65.)

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			MCD OUTCOME
			COMPONENT
Placement will be based on assessed educational needs outlined in the student's Individualized Educational Plan (IEP). Specifically designed instruction and related services are provided to meet each student's needs. A certificated teacher and at least one instructional aide provide the delivery of services to the Structured Learning Center. Related services may include professionals such as a school psychologist, speech and language pathologist, occupational therapist, and others, which the school would obtain as needed. The placement of this classroom will be located within the small school to allow for the interaction of disabled students with non-disabled students; however there will be a secondary learning center for behavioral support that will be held in the administration building in collaboration with the other small schools.	We will also provide a Structured Learning Center designed to help students with disabilities who have struggled academically, receive individualized instruction within the unique focus of the academy. The Structured Learning Center will include a Resource Teacher, teaching assistants, itingrant service providers such as the School Psychologist, Speech and Language Teacher, Audiologist as well as the collaborative services of the math and language arts coaches and will be done in partial collaboration with the other three schools on campus.	students of this population are served in the general education program and provide with adequate support to achieve educational success. Throughout, CRES 14's model will be one of "Collaborative Consultation" whereby the general education teacher and Special Education teacher collaborate to come up with teaching strategies for SWD. The relationship is based on the premises of shared responsibility and equal authority with interactions structured through the small learning environment of the small school. In addition, the Advisory Period provides regular time for monitoring and planning support for SWD.	SCHOOL PLAN

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MCD OUTCOME	COMPONENT	SCHOOL PLAN
 Outcome 7A,	Instructional Plan for	The Instructional Plan for students using Alternate Standards is sometimes referred to as "alternative with Instructional Plan will follow the Core Content Access: Curriculum Guide for Students with
 7B	students using Alternate Standards	curriculum". The Instructional Plan will follow the Core Content Access: Curriculum Guide for Students with Moderate to Severe Disabilities. The alignment matrices, which link the state standards to a set of functional skill areas, are located in the Core Content Access: Curriculum Guide for Students with Moderate to Severe
		Disabilities. The intended curriculum for students with disabilities instructed in alternate standards parallels the standards-based curriculum used in general education and in Career and Technical education, course
		codes in special education have been updated and course descriptions aligned to the California academic standards. Descriptions to be used for classes held for students with disabilities on the alternate curriculum
		(IEP) teams determine the course of study for each individual student based on age-appropriate assessments and post-secondary goals. Students with disabilities participating in the District Alternate Curriculum do not take part in the periodic assessments designed for students in general curriculum.

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Applicant Team Name: CRES 14

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Outcome 13 Plan to provide According to statistics collected by IMPACT, 33% of the students attending schools in urban, low-income neighborhoods are suffering from depression. CRES 14's demographic data show that students may have multiple risk factors for depression and other mental health issues. Teachers, students, parents, counselors, clerical and all other support staff will be trained to report students who they feel are at risk, or who are showing signs of severe stress or mental lilness. All of the stakeholders will be trained to use the current District referral system to refer and catalogue the events in which student's exhibit behaviors indicative of high risk. IMPACT programs will be implemented to provide support for our students. Interdisciplinary projects will provide opportunities to explore at risk behaviors and the impact that they have had on communities and students' lives, using the disciplines and processes of art and technology. As mentioned, IMPACT is a model for school-community collaboration to support pregnant and parenting teens, students impacted by family issues, students with drug or alcohol problems, or who are struggling with sexual identity issues, or other emotional issues. We will include professional development from the LAUSD IMPACT group leaders, teachers and other stakeholders about challenges facing our students and the ways students can be effectively supported by teachers, parents and other community support services and incentives. In addition, innovative uses of school communication systems, such as ConnectEd, GradeMax, texting and phone trees, to invoke parents, students, teachers and other stakeholders in continuous monitoring of	MCD OUTCOME	COMPONENT	SCHOOL PLAN
	Outcome 13	Plan to provide	According to statistics collected by IMPACT, 33% of the students attending schools in urban, low-income
IMPACT programs will be implemented to provide supprovide opportunities to explore at risk behaviors and students' lives, using the disciplines and processes of for school-community collaboration to support pregn issues, students with drug or alcohol problems, or whe emotional issues. We will include professional develoin our first year of operation, with annual updates and teachers and other stakeholders about challenges face effectively supported by teachers, parents and other parent conferences, behavior plans, student contraction phone trees, to involve parents, students, teachers are		Supports & Services	neighborhoods are suffering from depression. CRES 14's demographic data show that students may have multiple risk factors for depression and other mental health issues. Teachers, students, parents, counselors, clerical and all other support staff will be trained to report students who they feel are at risk, or who are showing signs of severe stress or mental illness. All of the stakeholders will be trained to use the current District referral system to refer and catalogue the events in which student's exhibit behaviors indicative of
issues, students with drug or alcohol problems, or whemotional issues. We will include professional develogement in our first year of operation, with annual updates and teachers and other stakeholders about challenges face effectively supported by teachers, parents and other parent conferences, behavior plans, student contracts in addition, innovative uses of school communication phone trees, to involve parents, students, teachers are provided in the contracts of the contracts			IMPACT programs will be implemented to provide support for our students. Interdisciplinary projects will provide opportunities to explore at risk behaviors and the impact that they have had on communities and students' lives, using the disciplines and processes of art and technology. As mentioned, IMPACT is a model
issues, students with drug or alcohol problems, or wh emotional issues. We will include professional develo in our first year of operation, with annual updates and teachers and other stakeholders about challenges face effectively supported by teachers, parents and other of truancy will be tracked and addressed through aggree parent conferences, behavior plans, student contraction phone trees, to involve parents, students, teachers are tradered and addition, innovative uses of school communication phone trees, to involve parents, students, teachers are tradered and addition.			for school-community collaboration to support pregnant and parenting teens, students impacted by family
in our first year of operation, with annual updates and teachers and other stakeholders about challenges face effectively supported by teachers, parents and other of tracked and addressed through aggress parent conferences, behavior plans, student contracts in addition, innovative uses of school communication phone trees, to involve parents, students, teachers are additionally approached to the contract of the			issues, students with drug or alcohol problems, or who are struggling with sexual identity issues, or other
teachers and other stakeholders about challenges face effectively supported by teachers, parents and other of truency will be tracked and addressed through aggressed parent conferences, behavior plans, student contracts in addition, innovative uses of school communication phone trees, to involve parents, students, teachers are tracked and addressed through aggressions.	-	.:	emotional issues. We will include professional development from the LAUSD IMPACT program for all teachers
Truancy will be tracked and addressed through aggree parent conferences, behavior plans, student contracts in addition, innovative uses of school communication phone trees, to involve parents, students, teachers are tradered and addressed through aggree parents, students, teachers are tradered and additions.		:	in our first year of operation, with annual updates and ongoing dialogue between IMPACT group leaders,
Truancy will be tracked and addressed through aggress parent conferences, behavior plans, student contracts in addition, innovative uses of school communication phone trees, to involve parents, students, teachers are tracked and addressed through aggressive parents.			teachers and other stakeholders about challenges facing our students and the ways students can be
Truancy will be tracked and addressed through aggres parent conferences, behavior plans, student contracts in addition, innovative uses of school communication phone trees, to involve parents, students, teachers are traded to be a confidence of the conference of t			effectively supported by teachers, parents and other community members
In addition, innovative uses of school communication phone trees, to involve parents, students, teachers are		:	Truancy will be tracked and addressed through aggressive use of direct intervention, such as home visits,
			In addition, innovative uses of school communication systems, such as ConnectEd, GradeMax, texting and phone trees, to involve parents, students, teachers and other stakeholders in continuous monitoring of

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MCD OUTCOME	COMPONENT	SCHOOL PLAN
Jacob J		When teachers meet weekly during their common planning time with their grade-level teams, their first order
		of business will be to monitor the attendance and achievement of students who are highly at risk for dropping
		out or failing to graduate on time. Every student earning a D or below at the first grade reporting period in
		two or more classes will be considered at risk. The counselor will make sure that all teachers are aware of the
:		special needs and specific family or health issues impacting the child's achievement or attendance, and all
:		teachers will participate in developing and implementing a plan to address the child's needs in class. In
		addition, a concerted effort will be made by staff to provide a range of resources to assist students who are
		struggling academically or who are at risk. Academic interventions include:
:		 Classes scheduled within the school day, which include specially designed classes for students needing
		to build basic skills before they can access the content in grade-level English and Mathematics courses.
:		These classes provide real time for scaffolding and additional academic support (see Curriculum and
		Instruction Section for more detail).
		 After school support through the "Beyond the Bell" program, this provides academic tutoring for
		students who need assistance.
,		The school will also have several mechanisms to identify and encourage at-risk students and their parents to take advantage of these options and opportunities. These mechanisms include the <i>Coordination of Services</i>
		Team (COST), which serves as an initial referral source for teachers who are in the position to recognize
		struggling students and can ask for help on their behalf. Other intervention vehicles for at-risk students are
		administrator, support personnel and community agencies who work in collaboration to identify and provide

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The second secon	MCD OUTCOME	COMPONENT	SCHOOL PLAN
***************************************			critical interventions
			Mental Health Services: Mental health services will be provided through our community partners El Centro del Pueblo and the Children's Institute, public service agencies whose mission in mental health is to provide therapeutic individual and family counseling by licensed therapists to children and their families. They are experienced in working with children and young adults, ages 0 to 21, who present a variety of emotional and behavioral difficulties work collaboratively with children and their families in addressing emotional and behavioral difficulties such as anxiety, child abuse and trauma, depression, eating disorders, hyperactivity impulse control, reactive attachment, academic performance and adjustment, self-injurious behaviors, and sexual acting out.
	Outcome 9 (for programs with students 14 and older)	Transition Planning Strategies	Student IEPs will be reviewed to ensure that appropriate Instructional Technology Plans (ITPs) are conducted in the middle school. If students do not have the appropriate ITPs then an Assessment Plan will be created and an IEP meeting will be held to ensure that an appropriate transition plan is in place.

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Applicant Team Name: CRES 14

	MCD OUTCOME	COMPONENT	SCHOOL PLAN
	Federal requirement	Access to Extra- Curricular/Non academic activities:	All students with disabilities will be encouraged and will have equal opportunity to participate in extracurricular activities such as club, sports, fieldtrips, and peer tutoring and other after school activities.
	Federal: requirement	Providing Extended School Year	Extended school year services shall be provided for a student with disabilities who has unique needs and requires special education and related services in excess of the regular academic year. Such students shall have disabilities which are likely to continue indefinitely or for a prolonged period, and interruption of the pupil's educational programming may cause regression, when coupled with limited recoupment capacity, rendering it impossible or unlikely that the student will attain the level of self sufficiency and independence that would otherwise be expected in view of his or her disabling condition. Extended school year services shall be limited to the services, determined by the IEP team, that are required to
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: :		Extended school year services shall be limited to the services, determined by the IEP team, that are required to assist a student maintain the skills at risk of regression or for students with severe disabilities to attain the critical skills or self-sufficiency goals essential to the student's continued progress. All students who are eligible for special education and related services must be considered for ESY services, however federal and state rules and regulations do not require that every student with a disability receive ESY services as part of the student's IEP. If the student requires ESY services to receive a FAPE, the school must develop an IEP for the student that includes

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MCD OUTCOME	COMPONENT	SCHOOL PLAN
	1.	ESY services. If the IEP team determines that a student is not eligible for ESY, the student may be referred to the general education summer/intersession program.
		Extended school year (ESY) services are special education and related services that are provided to a student with a disability in excess of the traditional school year in accordance with his/her IEP. The primary goal of ESY services is to ensure the continued provision of an appropriate education by maintaining skills and behaviors that might otherwise be lost during the summer/intersession period. ESY services will be coordinated with the LAUSD Division of Special Education.
Federal Court	MCD Outcomes (to be woven among others)	There are two categories of IEP disagreements that might arise between parents and the School. The first type of disagreements is about what is appropriate for the student such as: How the student should be assessed and/or the results of assessments. What should be in the IEP (e.g., what placement or services the student should receive)? The School will attempt to resolve disagreements regarding the content of IEPs at IEP team meetings and at the school site level whenever possible. If the School cannot resolve a disagreement over what is appropriate for the student, there are three dispute resolution processes that a parent may choose: Informal Dispute Resolution (IDR) Mediation Only Due Process Proceedings

APPENDIX 8

MCD OUTCOME	COMPONENT	SCHOOL PLAN
		 Federal special education laws and regulations. Such as: Whether the School/District has followed the procedural requirements (timelines, notification requirements, etc.) in state and federal laws and regulations for assessments, IEPs or record requests. Whether District procedures are being implemented appropriately. Whether a student is receiving the services specified in his or her IEP.
:		Students with disabilities must participate in the Standardized Testing and Reporting (STAR) Program in one of four ways: • CST, California Standards Test, the assessment in which most students, including students with disabilities, world participate. Students with IEPs would take the CST with or without accommodations
dedicates children	3	 ■ CMA California Modified Assessment, is in a modified test format, is aligned with grade-level content
·		Standards, and covers the same content as the CST. The CMA may be taken with accommodations; however, since it is a modified assessment, additional modifications are not allowed. • CST and CMA
٠		combined (subject specific). For example, an IEP team may decide that a student will take the math section of the CST and the English-Language Arts section of the CMA. A student may not take the same subject area in the CST and the CMA.
		 CAPA California Alternate Performance Assessment is an alternate assessment which is linked to grade-level content standards, but does not represent the full range of grade-level content. The alternate assessment will be used to make grade-level content accessible for students with the most significant cognitive disabilities.
		The School will provide guidance to IEP teams concerning appropriate accommodations and/or modification

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Applicant Team Name: CRES 14

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MCD	COMPONENT	SCHOOL PLAN
OUTCOME		
12. C	.785.7	to be included in the IEP for instruction and assessments based on student needs.
	** 7	To the maximum extent Appropriate Supplementary Aids and Supports for students with disabilities would be
	. 1	provided in general education classrooms and other less restrictive settings. Appropriate positive behavioral
		interventions and strategies for students with disabilities, including curriculum modifications and instructional
		supports for school personnel, would be included in considering supplementary aids and supports. In selecting
		the least restrictive environment, consideration is given to any potential harmful effect(s) on the student or
		if possible, so that the student can participate in the least restrictive environment with accommodations and
	:-	modifications as necessary. A student with a disability would not be removed from an age-appropriate
:	:	general education classroom solely because of needed modifications in the general curriculum.
In		SECTION 504 of the Rehabilitation Act of 1973 (Section 504) is a Federal civil rights statute for students who
	1.174.1	have a mental or physical disability which substantially limits one or more of the student's major life activities
	:	under Section 504. The school should ensure access to the programs, services, and activities that are
		available to nondisabled students, and provide the accommodations that the student requires to access and
		education. This would be done through a Section 504 evaluation conducted by a team of individuals who
		would be knowledgeable about the student, and/or the data gathered from the evaluation of the student.
		Ine school notes that that any student eligible for special education and related services would also be
		Section 504 would also meet the eligibility requirements for special education and related services. So any
		student who would be suspected of requiring special education and related services would be referred by the
		School and/or parent for a special education assessment as described earlier in this plan. If an IEP team finds

APPENDIX &

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All	* * * * * * * * * * * * * * * * * * *		MCD OUTCOME
Professional Development			COMPONENT
Teachers will engage in ongoing professional development activities to continuously develop competency, deep understanding and knowledge of subject matter and their students.	suspension rates. 4. Report biannually the progress of 8th grade students toward culmination requirements.	 Analyze grades, disciplinary actions, and attendance data quarterly. Identify those at risk for dropping out. Develop targeted interventions designed to increase culmination rates and reduce dropout and 	SCHOOL PLAN

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Applicant Team Name: CRES 14

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MCD OUTCOME	COMPONENT	SCHOOL PLAN
Outcomes 6, 8, 16	Staffing/Operations	CRES 14 will work with the Special Education Support Unit to fill the positions needed.
Exhibits the second of the sec	Fiscal	We have received an estimate of the per-pupil budget of about \$4,000. With a projected enrollment of 600 for 2010-2011, the school's budget will be approximately \$2.4 Million. LAUSD withholds funds, known as encroachments, to pay for special education, Maintenance and Operations, and other district services. The school site budget must cover salaries and benefits for teachers, the counselor, clerical staff, the principal, a portion of the CRES 14's campus-wide custodial staff, and a percentage for a classified fiscal and operations manager to provide services related to the school's physical plant, student activities, and the sports program, as well as instructional materials and supplies. However, Special Education staff will be funded through the Special Education encroachments by the district. Additionally a percentage of Instructional Material funds will be allocated for Special Education programs.

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APPENDIX &

MCD OUTCOME	COMPONENT	SCHOOL PLAN
Outcome:14::was:s	Parent Participation	Strategies to engage parents and caretakers in their child's education and in the broader school community: We want the school's educational approach to reflect parents' and caretakers' beliefs and aspirations for their children. To that end, parents, caretakers and the community have been consulted in the school's design process and have played
		To that end, parents, caretakers and the community have been consulted in the school's design process and have played a part in the creation of this proposal. They will continue to play a major role in governance of the academy through the governing board.
		Parents and caretakers will be directly involved in their children's education by participating in activities that encourage them to be on campus as much as possible during and after school. This includes quarterly meetings with their child's advisory teacher; twice-annual teacher conferences that include student-led presentations; special quarterly social events aimed at making parents and caretakers feel welcome and comfortable at school; parent and caretaker support on field trips and other activities; and adult education programs for both students and community members.
		Parent participation will be further encouraged with increased alumni and community opportunities. School alumni and community organizations will be an integral element in working together with students on certain projects tied to educational standards and of interest to both students and themselves. Furthermore, CRES 14 will make every effort to achieve 100% parent participation in IEP meetings.

Weekly Schedule for faculty and students:

PreK to 5th Grade:

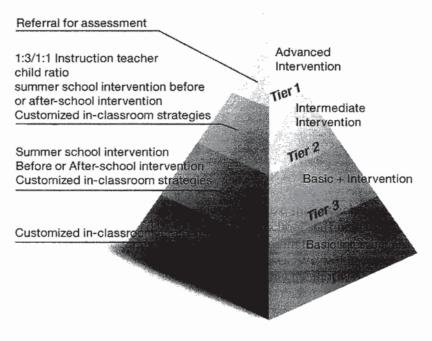
Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:15-8:30	Assembly	Assembly	Assembly	Assembly	Assembly
	CORE/Math	CORE/Math	CORE/Math	CORE/Math	CORE/Math
830-930	Multi-age grouping	Multi-age grouping	Multi-age grouping	Multi-age grouping	Multi-age grouping
建 型制度	and Teaming	and Teaming	and Teaming	and Teaming	and Teaming
	CORE/	CORE/	CORE/	CORE/	CORE/
9:30-10:30	Interdisciplinary	Interdisciplinary	Interdisciplinary	Inter-disciplinary	Interdisciplinary
	Multi-age grouping	Multi-age grouping	Multi-age grouping	Multi-age grouping	Multi-age grouping
(A)	and Teaming	and Tearning	and Teaming	and Teaming	and Teaming
	IB Curriculum	IB Curriculum	IB Curriculum	IB Curriculum	IB Curriculum
	Theme	Theme	Theme	Theme	Theme
10:30-10:50	Recess	Recess	Recess	Recess	Recess
10:50-	CORE/	CORE/	CORE/	CORE/	CORE/
11:50,	Interdisciplinary	Interdisciplinary	Interdisciplinary	Inter-disciplinary	Interdisciplinary
	Multi-age grouping	Multi-age grouping	Multi-age grouping	Multi-age grouping	Multi-age grouping
	and Teaming	and Tearning	and Teaming	and Teaming	and Teaming
	IB Curriculum	IB Curriculum	IB Curriculum	IB Curriculum	IB Curriculum
	Theme	Theme	Theme	Theme	Theme
11:50-12:30	Lunch	Lunch	Lunch	Lunch	Lunch
	CORE, Service	CORE, Service	CORE, Service	CORE, Service	Character
12:30-1:50	Learning/	Learning/	Learning/	Learning/	Development
	Integrated,	Integrated,	Integrated,	Integrated,	1
2000年 第4章	Response to	Response to	Response to	Response to	
	Intervention (RTI)-	Intervention (RTI)-	Intervention (RTI)-	Intervention (RTI)-	
	Targeted Learning	Targeted Learning	Targeted Learning	Targeted Learning	
	Center	Center	Center	Center	
1:50-2:50	Spanish or Art,	Student:	Spanish or Art,	Spanish or Art,	Student: Psycho-
	Technology, Multi-	Dismissal/1:50	Technology, Multi-	Technology, Multi-	motor development
	Media, Music,	Tuesday Tutoring	Media, Music,	Media, Music,	Faculty:
	Service Learning,	program	Service Learning,	Service Learning,	Student Case Study
19-14	Character Building,	Faculty: PD 2:00-	Character Building,	Character Building,	
Carlotte Control	P.E. (P.E. Schedule	3:30	P.E. (P.E. Schedule	P.E. (P.E. Schedule	
	is designed in a way		is designed in a way	is designed in a way	
	all students must		all students must	all students must	
	take 200 minutes per		take 200 minutes per	take 200 minutes per	
	two weeks		two weeks	two weeks	
	DAILY	DAILY	DAILY	DAILY	DAILY
	Open playground	Open playground	Open playground	Open playground	Open playground
Afterschool	After school arts	After school arts	After school arts	After school arts	After school arts
	program	program	program	program	program
	Student Clubs	Student Clubs	Student Clubs	Student Clubs	Student Clubs
	/Tutoring sponsored	/Tutoring sponsored	/Tutoring sponsored	/Tutoring sponsored	/Tutoring sponsored
	by teachers (except	by teachers (except	by teachers (except	by teachers (except	by teachers (except
	Tuesdays)	Tuesdays)	Tuesdays)	Tuesdays)	Tuesdays)
	LA's Best, Beyond	LA's Best, Beyond	LA's Best, Beyond	LA's Best, Beyond	LA's Best, Beyond
	the Bell, Youth	the Bell, Youth	the Bell, Youth	the Bell, Youth	the Bell, Youth
	Services	Services	Services	Services	Services

6th to 8th Grade:

6 th to 8 th Gra	Monday	Tuesday	Wednesday	Thursday Control	Friday
8:00-8:10	Homeroom	Homeroom	Homeroom	Homeroom	Homeroom
	CORE/Math	CORE/Math	CORE/Math	CORE/Math	CORE/Math
8:10-9:30	Multi-age grouping	Multi-age grouping	Multi-age grouping	Multi-age grouping	Multi-age grouping and
on the R	and Tearning	and Teaming	and Teaming	and Teaming	Teaming
	IB:CORE/	IB: CORE/	IB: CORE/	IB: CORE/	IB: CORE/
9:35-10:50	Inter-disciplinary	Inter-disciplinary	Inter-disciplinary	Inter-disciplinary	Inter-disciplinary
	Multi-age grouping	Multi-age grouping	Multi-age grouping	Multi-age grouping	Multi-age grouping and
	and Tearning	and Teaming	and Tearning	and Teaming	Teaming
	IB Curriculum Theme	IB Curriculum Theme	IB Curriculum Theme	IB Curriculum Theme	IB Curriculum Theme
10:50-11:10	Recess	Recess	Recess	Recess	Recess
	IB:CORE/	IB: CORE/	IB: CORE/	IB: CORE/	IB: CORE/
Control of	Inter-disciplinary	Inter-disciplinary	Inter-disciplinary	Inter-disciplinary	Inter-disciplinary
11:50-12:30	Multi-age grouping	Multi-age grouping	Multi-age grouping	Multi-age grouping	Multi-age grouping and
	and Teaming	and Teaming	and Teaming	and Tearning	Teaming
	IB Curriculum Theme	IB Curriculum Theme	IB Curriculum Theme	IB Curriculum Theme	IB Curriculum Theme
12:30-1:10	Lunch	Lunch	Lunch	Lunch	Lunch
31.1/4	World Languages,	World Languages,	World Languages,	World Languages,	World Languages, Arts,
1:10-1:50	Arts, Media-	Arts, Media-	Arts, Media-	Arts, Media-	Media-Technology,
	Technology,	Technology,	Technology,	Technology,	Technology, Character
	Technology,	Technology,	Technology,	Technology,	development or P.E.
	Character	Character	Character	Character	(P.E. Schedule is
	development or P.E.	development or P.E.	development or P.E.	development or P.E.	designed in a way all
2.074432006	(P.E. Schedule is	(P.E. Schedule is	(P.E. Schedule is	(P.E. Schedule is	students must take 200
	designed in a way all	designed in a way all	designed in a way all	designed in a way all	minutes per two weeks
	students must take 200	students must take 200	students must take 200	students must take 200	
	minutes per two	minutes pertwo	minutes per two	minutes pertwo	
	weeks	weeks	weeks	weeks	
1:50-3:15	CORE/Service	Student:	CORE/Service	CORE, Service	Arts Community
	Learning/	Dismissal/1:50	Learning/	Learning/	Volunteers:
	Integrated, Response	Tuesday Tutoring	Integrated, Response	Integrated, Response	Faculty:
	to Intervention (RTI)-	program	to Intervention (RTI)-	to Intervention (RTI)-	Student Case Study
	Targeted Learning	Faculty: PD 2:00-3:30	Targeted Learning	Targeted Learning	
	Center	DATES/	Center	Center	DATES/
を 1 (数数) (数数) (数数) (数数) (数数) (数数) (数数) (数	DAILY	DAILY Open also removed	DAILY	DAILY	DAILY Once play consumd
46 1 1	Open playground	Open playground	Open playground	Open playground	Open playground After school arts
Afterschool	After school arts	After school arts	After school arts	After school arts	
Transfer of the second	program Student Clubs	program Student Clubs	program Student Clubs	program Student Clubs	program Student Clubs /Tutoring
	/Tutoring sponsored	/Tutoring sponsored	/Tutoring sponsored	/Tutoring sponsored	Student Clubs/Tutoring sponsored by teachers
	by teachers (except	by teachers (except	by teachers (except	by teachers (except	(except Tuesdays)
	Tuesdays)	Tuesdays)	Tuesdays)	Tuesdays)	LA's Best, Beyond the
	LA's Best, Beyond	LA's Best, Beyond	LA's Best, Beyond	LA's Best, Beyond	Bell, Youth Services
	the Bell, Youth	the Bell, Youth	the Bell, Youth	the Bell, Youth	Lon, Tominoavices
第一题 图 图	Services	Services	Services	Services	
	SAVICO	Savices	Savices	Savices	

APPENDIX 10

<u>Intervention Model:</u> This model is designed to maximize student achievement. To provide the greatest service to students in need of intervention, A school staff member will work closely with the teacher and the student both in and out of the classroom to ensure success. This model for intervention is for both academic and behavioral purposes. We will use the Student Success Team (SST) process to set goals, analyze data, and to determine the most effective interventions



PUBLIC SCHOOL CHOICE 2.0: REQUEST FOR PROPOSALS

IMPLEMENTATION PLAN TEMPLATE

After School Music Program	Expanded School Based Management	National Board Certified "Take One" Professional Development	Teacher Collaboration	Project-Based Learning	Professional Development Passage Works	Multi-age Grouping	IB Curriculum Primary	What element of your proposal program will be implemented?
2010-2011 School Year	2010-2011 School Year	2010-2011 School Year	2010-2011 School Year	2010-2011 School Year	2010-2011 School Year	September 2011	Summer 2011	In what year will you implement this element of your proposal?
Teacher Point Person	Elected Representatives	Participating Teacher	Teachers	Lead Teachers/Principal	District IB Curriculum	Principal	Principal – lead	Who will lead the implementation of this element?
Grant Funding through Academy of Creative Education +Cal Arts	Budget/Governance Training	Grant LASDI and National Board	Teacher Leaders	Professional Development during assigned hours.	Passage Works giving our school reduced rate Funding for materials/trainers	None – organize classes in multi-age groups	IB Trainer funding for those teachers not get P.D. Hours/Salary Pt. Training Rate	What resources are needed for a successful implementation?
Number of students participating,	Council Minutes	Teacher completion of Take One	Observation of successful teaming and planning	Principal Observation Teacher Team Meetings	Fewer Discipline problems, increased school attendance, Continued	Principal Observation Teacher Team Meetings	Teachers will implement IB curriculum	How will you know you are making progress post-implementation?
Student Parent Surveys, record of students attendance	Council Reflection at last meeting	Participant reports and number of additional teachers choosing Take One and others completing NBC process	Survey, End of the Year Reglection/Needs Assessment	Principal Lead Teacher Observation. Teacher, Student, Parent Surveys	Teacher, Student, Parent Surveys Teacher Team Meeting Reports	Survey Staff/Parents if grouping is facilitating differentiation	Principal observation and staff survey/needs assessment	What mechanisms will you use to measure progress?

PUBLIC SCHOOL CHOICE 2.0: REQUEST FOR PROPOSALS

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Collaboration and democratic decision-making	Environmental Education Program	Dual Language Program	Dual Language Program	Visual Arts, Drama, Film Program Program	Project-Based Learning in upper	What element of your proposal program will be implemented?
2011-2012 School Year	2011-2012 School Year	2012-2013 School Year: If parents have voted in the affirmative, the dual language program will begin in preK and kindergarten	2011-2012 School Year: meetings and professional development about the program	September 2011	September 2012	In what year will you implement this element of your proposal?
Teachers, staff, principal, community	Teachers and Instructional Leadership Team	Lead Teachers/Principal, Governing Council, Instructional Leadership Team and the PreK and K teachers	Governing Council and Instructional Leadership Team	Principal	Principal – lead teachers, teacher leaders	Who will lead the implementation of this element?
Professional Development, team- building exercises,	Research, teaming with local environmental groups, teaming with the Sierra Club	Professional Development during assigned hours.	APOLO, research, observations and visits to other dual language program schools	None – organize classes in multi-age groups	Professional Development	What resources are needed for a successful implementation?
Teacher morale will be high, staff collaboration will be in evidence, strong leadership	Student and teacher and community involvement in programs that improve the environment	Principal Observation Teacher Team Meetings	Evidence of meetings, mention of the program on meeting agendas, community participation, parent input	Principal Observation Teacher Team Meetings	Teachers will implement IB curriculum	How will you know you are making progress post-implementation?
Participant reports and number of additional teachers choosing Take One and others	Observation of successful implementation of the program, surveys and exhibits and projects	Principal Lead Teacher Observation. Teacher, Student, Parent Surveys	Teacher, Student, Parent Surveys Teacher Team Meeting Reports, Council and Team decision making about future implementation	Survey Staff/Parents if grouping is facilitating differentiation	Principal observation and staff survey/needs assessment	What mechanisms will you use to measure progress?

RESUME FOR RONNI SOLMAN

Post high school education:

- University of Wisconsin, Madison, WI 1965-1966
- Barnard College, Columbia University, NY, NY 1966-1969
- Center for Early Education, LA, CA 1971-1972
- California State University, LA, CA 1973-1976

Degrees:

- Certificate of Completion of Basic Curriculum in Nursery Education
- Standard California Teaching Credential, Elementary (Life)
- Standard California Teaching Credential, Early Childhood (Life)
- B CLAD (Spanish)

Teaching experience:

- Lead Teacher, Hammel St. Children's Center (Early Ed Center), LAUSD 1973-1978
- Bilingual Elementary School Teacher, Allesandro Elementary School, LAUSD 1978-2009
 - Grades 2-3 1978-1980
 - SRLDP (pre-kindergarten) 1980-2009

Leadership experience:

UTLA Chapter Chair for over 20 years

Community organizing experience:

- Steering Committee member, Coalition for Educational Justice* (CEJ) 2000-present
- Core leader, Allesandro Coalition for Educational Justice* (CEJ) 2004-present

*CEJ is a grass-roots community-based organization of students, parents and educators fighting for authentic, community-supported school reform

Cheryl Ortega

Purpose:

At the request of United Teachers Los Angeles, I have been an active participant of the CRES #14 Elementary School development plan as a subject field expert on Dual Language Programs and primary language literacy.

Work Experience:

Los Angeles Unified School District (LAUSD)	1970 - present
English/Spanish Bilingual classroom teacher	

Retired and Substitute Teacher	2008 - present
Logan St. Elementary School	1990 - 2008
Fletcher Dr. Elementary School	1973 - 1990
Hillside Elementary School	1970 - 1973

Expertise Sharing Experience:

Presenter, California Assn. for Bilingual Education Annual Conference 2008, 2009, 2010 Speaker, CA State Senate & Assembly Education Committees on EL issues 2006-present Speaker, CA State Board of Education on ELD and ELA standards in RTTT application 2010

Professional Affiliations:

United Teachers Los Angeles (UTLA)	1970 - present
UTLA Board of Directors, Director of Bilingual Education	2005 - present
UTLA Bilingual Education Committee, Member	1995 – present
UTLA/LAUSD Spanish Language Arts Task Force, Member	2003
UTLA Charter School Task Force, Member	2009 - present

California Teachers' Association

Language Acquisition Committee	, Member	2005 - present
Building Liceannia Committee	, ITICITIOCI	ZOOO - DI COCIII

National Education Association

Representative As	ssembly End	olish Language	Learner Caucus	Member	2005 - present
included that it is	SSCILLDIY LILLS	tion Language	Learner Caucus	, INTELLIDEL	ZUUJ - DIESEIII

Education:

Immaculate Heart College	Los Angeles, CA 1969
Dual BA French/English	•
Los Angeles Unified School District	Los Angeles, CA 1978
Bilingual Certificate of Competence (Spanish)	•

Julie Van Winkle

Summary:

I am a middle school Math and Science teacher who has been teaching near Echo Park for the past 7 years. I lived in the Echo Park area for 5 years, and currently reside nearby in Downtown Los Angeles. I am passionate about inquiry-based instruction, collaboration among teachers, bilingual education, and social justice.

Education:

UCLA Center X

August, 2003 - December, 2004

I attained my teaching credential through the University Intern program.

UCLA Department of Germanic Studies

August 1999 – March 2003

I attained my BA in German at UCLA. I finished my studies early, and graduated with Magna Cum Laude honors.

Pertinent Work History:

Teacher, 8th Grade Science

January, 2010 - present

Nightingale Middle School, LAUSD

3311 N Figueroa, LA 90065

I currently teach 8th Grade Physical Science and am a Learning Teams facilitator at Nightingale Middle School in Northeast Los Angeles. The majority of my students are English Learners who benefit from differentiated instruction and hands-on, project-based learning. The students in my classroom are involved with many group projects and use technology whenever possible. My principal has chosen my classroom to be the "Classroom of the Future", and will serve as a model classroom for visitors to the school.

Teacher, 6th and 7th Grade Math and Science

August, 2007 – October, 2009

John Liechty Middle School, LAUSD

650 S Union Ave, LA 90017

At Liechty Middle School, I was a BTSA support provider, Learning Teams facilitator, and the UTLA chapter chair. I worked in a collaborative team with other Math and Science teachers, and we developed a technology-driven, inquiry-based Math curriculum that was featured on NPR's *Morning Edition* in the spring of 2009. I helped to organize the teachers and parents at Liechty to fight against the teacher layoffs of 2009; however, despite our efforts, many Liechty teachers (myself included) were laid off in July, 2009, and worked as substitute teachers for the beginning of the 2009/10 acadernic year.

Teacher, 6th Grade Math

June, 2004 – July, 2007

CityLife Downtown Charter School

1501 Wilshire Blvd, LA 90017

During my time at CityLife, I taught in office spaces, LAUSD facilities, and – when the school could not secure a space that was up to code – outside on a blanket in MacArthur Park. The many obstacles that we faced as an organization helped me to become more prepared for the unexpected, and to be flexible as a teacher.

Credentials and Skills:

- CA Multiple Subjects Teaching Credential
- CA Foundational Science Teaching Credential
- CA Foundational Math Teaching Credential
- Fluent in English and German, conversational in Spanish and Dutch

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Education:

Wellesley College, Wellesley MA, 1984-1988

Oregon State University, Corvallis OR, 1991-1992

Degrees and Credentials:

Bachelor of Arts, English

Bachelor of Arts, Peace Studies

Master of Arts, Teaching

California Multiple Subject Teaching Credential

Bilingual Certificate of Competence

Teaching Experience:

Bilingual Teacher, Hoover St. School, LAUSD 1992-2002

Grades K-2

Bilingual Teacher, MacArthur Park Primary Center, LAUSD 2002-Present

Grades Pre-K (SRLDP) - 2

Leadership Experience:

UTLA Chapter Chair and Co-Chair for 8 years

UTLA House of Representative member

Member of School Site Council

Community Experience:

ACORN (Association of Community Organizations for Reform Now!), Boston, MA 1987

Holliston United Methodist Church Foundation, Pasadena, CA 2007-Present

Janet Davis

Objective

Professional Development Teacher Member

Experience

2006-present Professional Development Salary Point Credit Advisor

- LAUSD teacher 23 years UTLA Chapter Chair over 10 years.
- UTLA North Area Cluster Leader and Steering Committee Member
- Elected Chair of the Elementary Committee, House of Representatives, NEA Representative Assembly, and CTA State Council
- Assessment Task Force member

Professional Development Experience

- Nationally Certified AFT Education Research and Development School Family Community
- Created and Taught Teacher Leadership Course
- AFT Representative on Review Team for the Common Core State Standards Language Arts
- AFT ELL Cadre Member (15 member National Committee/Cadre)
- CTA State Committee Member Teacher Evaluation
- CFT Representative to California Commission on Teacher Credentialing
- CFT State Committee Educational Issues
- Taught SB 1969, AB 2913, CLAD and BCLAD LAUSD & LACOE
- Taught a broad range of PD sessions bilingual coordinator ten years.
- Developed Teacher and Parent Class to Develop Organizing Skills
- Presented at Palm Springs Leadership conference, UTLA Bilingual Conference and other Local District Conferences on how to build relationships with parents and community members

Grant Writer and Teacher Leader

- Wrote the LASI grant for Math and science Wrote Nutrition Network grant and served as one of the two lead teachers
- Received LA city Neighborhood Council grants -landscaped front of the school and to financed a playground structure for the kindergarten yard

Additional Skills

- Written for a variety of publications, good computer skills Word, PowerPoint, Microsoft Publisher
- Fluent Spanish speaker.

Education

1972-2004

 Masters Degree in Education and Administrative Credential, University of California Los Angeles, 2003, UCLA Principal Leadership Institute

PUBLIC SCHOOL CHOICE 2.0: REQUEST FOR PROPOSALS

ASSURANCES FORM

Pl	ease check the school model that you have selected for your proposal:	
┟⊏	Traditional Pilot Network Partner ESBMM	
F	Independent Charter	
	CO. L. COPPO MAA	
1	me of School <u>CRES #14</u>	
ţ	me of Applicant Group/Applicant Team <u>UTLA</u>	
l	ad Applicant Janet Davis	
11	tle of Lead Applicant <u>UTLA North Area Director</u>	
,		
_		
	signing this Assurance Form, you agree that you will comply with and/or provide supporting	
ın	formation for the following assurances:	
1.	Assurance that an Applicant Organization/Applicant Team is NOT a For-Profit Entity	
	Please check one of the following statements.	
	The Applicant Organization/Applicant Team listed above is comprised of a <i>FOR-PROFIT</i> ENTITY.	
	The Applicant Organization/Applicant Team listed above is a NOT-FOR-PROFIT entity. Documentation and certification of not-for-profit status (e.g. 501c3 form) must accompany this proposal.	
	The Applicant Organization/Applicant Team listed above is ONLY comprised of LAUSD internal employees, departments, etc. (e.g. teacher teams, local districts).	
	The Applicant Organization/Applicant Team listed above is comprised of LAUSD internal employees, departments, etc (e.g. teacher teams, local districts) IN PARTNERSHIP WITH ONE OR MORE NOT-FOR-PROFIT ENTITIES. Documentation and certification of not-for-profit state (e.g. 501c3 form) must accompany this proposal.	tus
2.	Assurance that an Applicant Organization is Solvent	
	(For External Organizations Only) Assurance that a Not-For-Profit Applicant will provide documentation that demonstrates its solvency.	
3.	Assurance of Enrollment Composition Compliance	
	The Applicant Group/Applicant Team agrees that the student composition at a new or underperforming school will be reflective of the student composition at the schools it is intended to relieve (in terms of demographics, including but not limited to race/ethnicity, gender, socio-economic	;

PUBLIC SCHOOL CHOICE 2.0: REQUEST FOR PROPOSALS

status, English Learners, Standard English Learners, students with disabilities, foster care placement), with ongoing review mechanisms in place to ensure retention and student composition at each school continues to reflect that of the overall school community.

4. Assurance to Sign Separate "Service Plan for Students with Disabilities Assurances".

In accordance with the Individuals with Disabilities Education Act and Section 504 of the Rehabilitation Act of 1973, the Applicant Group/Applicant Team listed above agrees to sign the Assurance Form entitled "Public School Choice Service Plan for Students with Disabilities" included with this RFP. Signing the Service Plan for Students with Disabilities Assurance Form assures that the awarded PSC school will abide by the conditions and requirements of the Chanda Smith Modified Consent Decree that includes: using the Welligent IEP Management System, using the LAUSD Elementary or Secondary Student Information System (either ESIS, SSIS or ISIS upon implementation), operating a compliant Special Education Program using the LAUSD Special Education Policies and Procedures Manual, and the annual completion and submission of the "School Self Review Checklist" for programs serving students with disabilities. Signing the Service Plan for Students with Disabilities Assurance Form also assures that operators of the awarded PSC school agrees to review Title 5, California Code of Regulations Section 3052, relative to the provision of behavior intervention plans and agrees to comply with all discipline practices, procedures for behavioral emergency intervention and prohibitions consistent with the requirements. The PSC school operators further agree to protect the rights of children with disabilities and their parents or guardians relative to 1) prior notice and consent, 2) access to records 3) confidentiality, and 4 due process procedures. The school will maintain a written description of the annual notification process used to inform parents/guardians of the policies regarding Nondiscrimination (Title 5 CCR 4960 (a)), Sexual Harassment (EC 231.5 (a) (b) (c), Title IX Student Grievance Procedure (Title IX 106.8 (a) (d) and 106.9 (a)) and Uniform Complaint Procedures (Title 5, CCR 4600-4671. Procedures must include a description of how the school will respond to complaints and how the District will be notified of complaints and subsequent investigations.

5. Assurance that Independent Charter School Operators will sign and execute the Facilities Use Agreement

(For Independent Charter School Operators Only) If selected to operate an independent charter school on a PSC campus, independent charter school operators agree to sign and execute the Facilities Use Agreement as provided by the District.

6. Resident Enrollment and Attendance Boundary Compliance

• (For Independent Charter School Operators Only) In accordance with the Attendance Boundary Waiver for Public School Choice Charter School Operators, operators of independent charters schools agree to provide first choice attendance to resident students from the corresponding attendance boundary established by the District if selected to operate a Public School Choice campus. Thereafter, any remaining available seats will be filled with any student who wishes to attend the PSC campus pursuant to the requirements of Sections 47605(d)(1) and 47605(d)(2)(B) of the California Charter Schools Act. The District's waiver from the State Board of Education codifies these requirements.

PUBLIC SCHOOL CHOICE 2.0: REQUEST FOR PROPOSALS

While PSC independent charter schools can initiate a lottery and/or enroll students outside the school's attendance boundary at any time, operators of independent PSC charter schools may not refuse any resident students unless the resident enrollment exceeds the District's established maximum enrollment for the school in question. Independent charter school operators understand and accept that the attendance boundary configuration is subject to change at the discretion of Los Angeles Unified School District and that the maximum number of resident student enrollment will be defined for a period of five years and that the requisite number will equal the planning capacity for the Public School Choice campus based on 2008-09 District norms.

If a parent or guardian no longer wants their child to attend an independent PSC charter school, the charter school operator must also agree to adhere to the District's "Enrollment Process for Charter Schools Selected to Operate a Public School Choice School." The "opt-out" decision is only valid for one academic school year. Once a parent has exercised his/her right to opt-out, he/she is unable to re-enroll the child in the charter school for the remainder of the school year, unless there is capacity at the school as designated by LAUSD and term of the charter. At the completion of each academic school year, parents have the opportunity to enroll their student at their neighborhood school again.

7. Assurance that Independent Charter School Operators Will Cooperate with LAUSD in Attaining Applicable Waivers from the State Board of Education

(For Independent Charter School Operators Only) In accordance with the Charter Schools Act of 1992 and its implementing regulations, independent charter school operators approved to operate a Public School Choice campus will be required to cooperate with the District in attaining any and all applicable waivers from the State Board of Education. Additionally, independent charter school operators must agree to waive their rights under Education Code 47614 ("Proposition 39") for a period coterminous with their Board-approval to operate a Public School Choice campus.

By signing this Assurance Form, you agree that you will comply with and/or provide supporting information for the above assurances:				
Name of Lead Applicant Janet Davis				
Title of Lead Applicant North Area Director				
Signature of Lead Applicant Janet Davis	Date _Nov.30, 2010			
Name of Board President*				
Signature of Board President*	Date			
*The additional name and signature of the Board President is only applicable to organizations with a Board.				