

2016-17 CCC Growth Model  
Long Beach CCD

<b>Column B</b>	Prior Year Growth Revenue	2014-15 Recalc - Section III.D.	<b>3,770,925</b>
<b>Column C</b>	Prior Year Unfunded FTES	2014-15 Recalc (Unfunded FTES x Marginal Rate)	-
<b>Column D</b>	Prior Year Stability Restoration	2014-15 Recalc - Section III.C.	-
<b>Column E</b>	Current Year Growth	2015-16 P-1 - Section IV	<b>268,502</b>
<b>Column F</b>	Stability Restoration	2015-16 P-1 - Section III.C.	-
<b>Column G</b>	Restoration Available	2015-16 P-1 - Section X (multiplied by current year COLA (1.02%))	-
<b>Column H</b>	Total Computational Revenue	2015-16 P-1 - Section VIII	<b>111,103,230</b>
<b>Column I</b>	Stability Adjustment	2015-16 P-1 - Section VI	-
<b>Column J</b>	Basic Allocation	2015-16 P-1 - Section 1.A. (multiplied by current year COLA (1.02%))	<b>6,874,148</b>
<b>Column K</b>	Basic Allocation Adjustment	2015-16 P-1 - Section III (for new centers and/or colleges)	-
<b>Column L</b>	Rural after 100% base after COLA	2015-16 P-1 - Rural Basic Allocation Bottom of Page (multiplied by current year COLA (1.02%))	-
<b>Column M</b>	Share of Base Increase due to size of CCC's, centers (w/o Rural amount, after COLA)	Information provided by Chancellor's Office	<b>326,446</b>
<b>Column N</b>	P-1 Excess Revenue (Basic Aid CCDs)	2015-16 P-1 - Section VIII.A.2.	-
<b>Column O</b>	Restoration Availability	Information provided by Chancellor's Office - three year running total	-
<b>Column P</b>	2008-09 TCR	2008-09 R-1 - Total Computational Revenue before Deficit Factor	<b>102,877,783</b>
<b>Column Q</b>	BLANK	BLANK	
<b>Column R</b>	Adults w/o College Attainment	District count divided by Statewide count (ESRI)	<b>1.35%</b>
<b>Column S</b>	Unemployed Adults	District count divided by Statewide count (ESRI)	<b>1.57%</b>
<b>Column T</b>	Households Below the Poverty Line	District count divided by Statewide count (ESRI)	<b>1.70%</b>
<b>Column U</b>	Pell Awards	Information provided by Chancellor's Office - using MIS data	<b>20,224</b>
<b>Column V</b>	Headcount	Information provided by Chancellor's Office - using MIS data	<b>33,566</b>
<b>Column W</b>	BLANK	BLANK	
<b>Column X</b>	Workload Increase	2014-15 R-1 - Section III.D.	<b>3,770,925</b>
<b>Column Y</b>	Workload Increase	2015-16 P-1 - Section IV	<b>268,502</b>
<b>Column Z</b>	BLANK	BLANK	
<b>Column AA</b>	Need for Access	Adults w/o College Attainment at 0.50%	0.68%
		Unemployed Adults at 25%	0.39%
		Poverty at 25%	0.43%
		<b>Total Need for Access</b>	<b>1.49%</b>

<b>Column AB</b>	Current Access		Long Beach	State
		2015-16 P-1 Total Computational Revenue - Section VII (Column H)	111,103,230	6,383,269,509
		2015-16 P-1 Stability Adjustment - Section VI (Column I)	-	(105,032,512)
		2015-16 P-1 Basic Allocation (Column J)	(6,804,740)	(525,585,903)
		2015-16 P-1 Basic Allocation times COLA (1.02%) (Column K)	(69,408)	(2,864,228)
		2015-16 Rural after 100% base after COLA (Column L)	-	(6,301,306)
		2015-16 Share of Base Increase due to size of CCC's, centers (Column M)	(326,446)	(24,796,286)
		<b>Total Current Access</b>	<b>103,902,636</b>	<b>5,718,689,274</b>
		<b>Total Current Access %</b>	<b>1.82%</b>	

<b>Column AC</b>	Difference	Need for Access less Current Access	<b>-0.32%</b>
<b>Column AD</b>	Only Positive Need	If Column AC > 0.00%, then enter % from Column AC	<b>0.00%</b>
<b>Column AE</b>	BLANK	BLANK	

<b>Column AF</b>	49.9% on Access	Total Current Access	103,902,636
		Statewide Growth % (assume 2%) times .499	0.998%
		<b>Total 49.9% on Access</b>	<b>1,036,948</b>

<b>Column AG</b>	50.1% Unmet Need	Positive Need for District from Column AD divided by	0.00%
		Total Statewide Positive Need (Line AD76)	0.00%
		Multiplied by 50.1% of Statewide Growth (Line AG76)	0.00%
		<b>Total 50.1% Unmet Need</b>	<b>-</b>

<b>Column AH</b>	Targeted Growth	49.9% on Access (from Column AF) plus	1,036,948
		50.1% Unmet Need (from Column AG)	-
		<b>Total Targeted Growth</b>	<b>1,036,948</b>

<b>Column AI</b>	Weighted Growth	2014-15 Workload Increase (from Column X) times 25% plus	942,731
		2015-16 Workload Increase (from Column Y) times 25% plus	67,126
		Targeted Growth (from Column AH) times 50%	518,474
		<b>Total Weighted Growth</b>	<b>1,528,331</b>

<b>Column AJ</b>	BLANK	BLANK	
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<b>Column AK</b>	Pell Grant Awards	District Pell Awards from Column U divided by	20,224
		Statewide Total Pell Awards (Line U76)	910,283
		<b>Total Pell Grant Awards as a % of Statewide Total</b>	<b>2.22%</b>

<b>Column AL</b>	Annual Headcount	District Annual Headcount from Column V divided by	33,566
		Statewide Total Annual Headcount (Line V76)	2,317,934
		<b>Total Annual Headcount as a % of Statewide Total</b>	<b>1.45%</b>

<b>Column AM</b>	Only Positive Difference	If Pell Grant Awards (Column AK) is greater than % Annual Headcount (Column AL), then enter difference, otherwise = zero	<b>0.77%</b>
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<b>Column AN</b>	10% Additional Student Need	District Positive Difference (Column AM) divided by Statewide Total Positive Difference (Line AM76) times Statewide Total Weighted Growth (Line AI76) times 10% Total 10% Additional Student Need	0.77% 16.53% 15,547,280 <b>727,476</b>
<b>Column AO</b>	BLANK	BLANK	
<b>Column AP</b>	Unconstrained Growth	District Weighted Growth (Column AI) plus District 10% Additional Student Need (Column AN) less 2016-17 Restoration Availability (column O) Total Unconstrained Growth	1,528,331 727,476 - <b>2,255,806</b>
<b>Column AQ</b>	BLANK	BLANK	
<b>Column AR</b>	2008-09 TCR minus 2015-16 TCR	2008-09 TCR from Column P less 2015-16 TCR from Column H Difference	102,877,783 111,103,230 <b>(8,225,447)</b>
<b>Column AS</b>	Positive results from Column AR	If 2008-09 TCR is greater than 2015-16 TCR, then enter postivie results	-
<b>Column AT</b>	BLANK	BLANK	
<b>Column AU</b>	Growth Minimum	If 2008-09 TCR exceeds 2015-16 TCR, then minimum = 1.00%; otherwise = 0.5% 2015-16 TCR from Column H less 2015-16 Stability from Column I less 2015-16 Base from Column J less 2015-16 Base Adjustment from Column K Multiplied by 0.5% (since Column AS is zero) Total Growth Minimum	FALSE 111,103,230 - 6,874,148 - 521,145 <b>521,145</b>
<b>Column AV</b>	Unconstrained Additional	Unconstrained Growth from Cloumn AP less Growth Minimum from Column AU Total Unconstrained Additional	2,255,806 521,145 <b>1,734,661</b>
<b>Column AW</b>	Constrained Additional	Unconstrained Additional Growth for District (Column AV) divided Statewide Total Unconstrained Additional Growth (Line AV76) times Statewide Total Targeted Growth (Line AH76) less Statewide Total Growth Minimum (Line AU76) Total Constrained Additional	1,734,661 115,369,458 114,373,786 32,216,535 <b>1,235,292</b>
<b>Column AX</b>	Constrained Additional		<b>1,235,292</b>
<b>Column AY</b>	2016-17 Growth Target Total	Growth Minimum from Column AU plus Constrained Additional from Column AX Total 2016-17 Growth Target	521,145 1,235,292 <b>1,756,438</b>
<b>Column AZ</b>	% Growth	2016-17 Growth Target from Column AY divided by 2015-16 TCR from Column H less 2015-16 Stability from Column I less 2015-16 Base from Column J less 2015-16 Base Adjustment from Column K less 2015-16 Rural after 100% base after COLA from Column L less Share of Base Increase due to size of CCC's, centers (w/o Rural amount after COLA) from Column M Total % Growth	1,756,438 111,103,230 - 6,874,148 - - 326,446 <b>1.69%</b>