

2015 Annual Update

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ctive #	#1 - Increase Completion						
easure:	Annual Number of Transfers	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
	University of California, CSU = California Sta 2014-15 data not yet available for In-State I	• • • • • • • • • • • • • • • • • • • •		*	Out-of-State		
ВС	Total Transfers	1,198	1,188	1,010	977	848	
	CSU	762	783	628	593	789	
	UC	65	48	59	42	59	
	CSU & UC Subtotal	827	831	687	635	848	
	ISP & OOS	371	357	323	342	-	
CC	Total Transfers	263	228	174	184	61	
	CSU	57	63	55	58	49	
	UC	13	14	18	10	12	
	CSU & UC Subtotal	70	77	73	68	61	
	ISP & OOS	193	151	101	116	-	-
PC	Total Transfers	237	218	207	216	154	
	CSU	131	110	108	128	141	
	UC	11	16	13	16	13	
	CSU & UC Subtotal	142	126	121	144	154	
	ISP & OOS	95	92	86	72	-	
	Annual Transfer Rate Velocity)	2004-05 to 2009-10	2005-06 to 2010-11	2006-07 to 2011-12	2007-08 to 2012-13	2008-09 to 2013-14	Trendlines
projec	nation: Transfer Velocity is a six-year transfe t tracks first-time students who demonstrate a six-year period.						
ВС	Cohort Size	1,756	1,610	1,871	1,657	1,882	
	6-Year Transfer Rate	40%	38%	41%	38%	39%	
CC	Cohort Size	234	214	306	235	310	
	6-Year Transfer Rate	42%	40%	46%	49%	47%	
	0-Teal Hanslel Kale	1270					



ective #	‡1 - Increase Completion						
leasure: nd Cert	Annual Number of Degrees ificates	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
ВС	Awards						
	AA or AS Degrees	943	889	783	947	775	
	AA-T or AS-T Degrees		4	31	81	171	•
	Certificates of Achievement	179	228	287	297	286	•
	Total Awards	1,122	1,121	1,101	1,325	1,232	
	Local Job Skills Certificates	519	670	736	722	673	
CC	Awards						
	AA or AS Degrees	306	227	265	262	318	
	AA-T or AS-T Degrees			3	3	20	•
	Certificates of Achievement	52	85	159	117	171	
	Total Awards	358	312	427	382	509	
	Local Job Skills Certificates	10	17	47	36	13	
PC	Awards						
	AA or AS Degrees	179	331	271	301	315	
	AA-T or AS-T Degrees		2	9	27	55	•
	Certificates of Achievement	127	111	113	75	98	
	Total Awards	306	444	393	403	468	
	Local Job Skills Certificates					30	
leasure:	Annual Course Success & Retention	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
ВС	Overall Retention Rate	82.7%	83.3%	85.2%	86.1%	86.0%	•
	Overall Success Rate	64.3%	66.1%	68.0%	68.9%	68.7%	-
	Online Course Success	47.7%	48.3%	52.8%	51.7%	53.4%	
	Gap vs. Overall	-16.6%	-17.8%	-15.2%	-17.2%	-15.3%	
	Basic Skills Course Success	51.3%	54.6%	57.4%	59.2%	59.7%	
	Gap vs. Overall	-13.0%	-11.5%	-10.6%	-9.7%	-9.1%	
	CTE Course Success	75.1%	75.1%	77.5%	78.0%	77.3%	
	0.12 000.00 000000				. 0.070		•



ective a	#1 - Increase Completion						
leasure:	Annual Course Success & Retention	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
СС	Overall Retention Rate	82.4%	83.3%	83.0%	82.4%	84.7%	
	Overall Success Rate	64.7%	64.5%	66.8%	66.0%	70.9%	
	Online Course Success	58.0%	58.1%	60.3%	60.3%	64.4%	
	Gap vs. Overall	-6.7%	-6.4%	-6.5%	-5.7%	-6.5%	
	Basic Skills Course Success	53.5%	56.6%	60.7%	59.8%	59.3%	
	Gap vs. Overall	-11.2%	-7.9%	-6.1%	-6.2%	-11.6%	
	CTE Course Success	67.2%	68.8%	68.1%	68.3%	76.4%	
	Gap vs. Overall	2.5%	4.3%	1.3%	2.3%	5.5%	
PC	Overall Retention Rate	85.0%	84.8%	86.7%	87.4%	87.9%	
	Overall Success Rate	65.1%	66.6%	69.0%	69.7%	69.8%	
	Online Course Success	50.2%	51.7%	57.0%	57.3%	60.1%	
	Gap vs. Overall	-14.9%	-14.9%	-12.0%	-12.4%	-9.7%	
	Basic Skills Course Success	57.6%	62.5%	65.2%	64.3%	61.8%	-
	Gap vs. Overall	-7.5%	-4.1%	-3.8%	-5.4%	-8.0%	
	CTE Course Success	74.0%	72.4%	75.6%	76.2%	74.4%	
	Gap vs. Overall	8.9%	5.8%	6.6%	6.5%	4.6%	
leasure:	Student Success Scorecard	2004-05 to	2005-06 to	2006-07 to	2007-08 to	2008-09 to	
omplet							
	ion Rate	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
Expla see if Unpre	ion Rate nation: First-time students who complete six or me they complete a degree, certificate or transfer-rela pared students enroll in remedial Math and/or Eng	ore units and a	attempt any Ma	ath or English	in their first th	ree years are t	racked for six years
Expla see if	nation: First-time students who complete six or methey complete a degree, certificate or transfer-rela	ore units and a	attempt any Ma	ath or English	in their first th	ree years are t	racked for six years
Expla see if Unpre	<b>nation</b> : First-time students who complete six or me they complete a degree, certificate or transfer-rela pared students enroll in remedial Math and/or Eng	ore units and a ted outcomes. lish.	attempt any Ma Prepared stud	ath or English dents are thos	in their first th e who go direc	ree years are t	racked for six years
Expla see if Unpre	nation: First-time students who complete six or me they complete a degree, certificate or transfer-rela pared students enroll in remedial Math and/or Eng Cohort Size	ore units and a ted outcomes. lish.	ettempt any Ma Prepared stud 2,515	ath or English dents are thos 2,726	in their first the who go direct	ree years are totally into college	racked for six years
Expla see if Unpre BC	nation: First-time students who complete six or methey complete a degree, certificate or transfer-relapared students enroll in remedial Math and/or Eng Cohort Size  Overall Completion Success Rate	ore units and a ted outcomes. lish. 2,540	attempt any Ma Prepared stud 2,515 40.8%	ath or English dents are thos 2,726 43.6%	in their first the who go direct 2,805	ree years are tetly into college 3,154	racked for six years
Expla see if Unpre	nation: First-time students who complete six or methey complete a degree, certificate or transfer-relapared students enroll in remedial Math and/or Engared Students enroll in remedial Math and/or Engared Cohort Size  Overall Completion Success Rate  Prepared (avg 16% of cohort)	ore units and a ted outcomes. lish. 2,540 44.7% 71.2%	2,515 40.8%	ath or English dents are thos 2,726 43.6% 71.6%	2,805 40.0%	ree years are to the years are the years are to the years are the	racked for six years
Expla see if Unpre BC	nation: First-time students who complete six or methey complete a degree, certificate or transfer-relapared students enroll in remedial Math and/or Engene Cohort Size  Overall Completion Success Rate  Prepared (avg 16% of cohort)  Unprepared (avg 84% of cohort)	ore units and a ted outcomes. lish. 2,540 44.7% 71.2% 38.6%	2,515 40.8% 69.9% 36.3%	2,726 43.6% 71.6% 38.6%	2,805 40.0% 67.3% 34.8%	3,154 40.8% 68.0% 34.4%	racked for six years
Expla see if Unpre BC	nation: First-time students who complete six or methey complete a degree, certificate or transfer-relapared students enroll in remedial Math and/or Engared students enroll in remedial Math and/or Engared Students enroll in remedial Math and/or Engared Cohort Size  Overall Completion Success Rate  Prepared (avg 16% of cohort)  Unprepared (avg 84% of cohort)  Cohort Size	2,540 44.7% 71.2% 38.6%	2,515 40.8% 69.9% 36.3%	2,726 43.6% 71.6% 38.6%	2,805 40.0% 67.3% 34.8%	3,154 40.8% 68.0% 34.4%	racked for six years
Expla see if Unpre BC	nation: First-time students who complete six or methey complete a degree, certificate or transfer-relapared students enroll in remedial Math and/or Engared students enroll in remedial Math and/or Engared Students enroll in remedial Math and/or Engared Cohort Size  Overall Completion Success Rate  Prepared (avg 16% of cohort)  Unprepared (avg 84% of cohort)  Cohort Size  Overall Completion Success Rate	2,540 44.7% 71.2% 38.6% 518	2,515 40.8% 69.9% 36.3% 415	2,726 43.6% 71.6% 38.6% 490 49.6%	2,805 40.0% 67.3% 34.8% 458 50.2%	3,154 40.8% 68.0% 34.4% 560 49.1%	racked for six years
Expla see if Unpre BC	nation: First-time students who complete six or methey complete a degree, certificate or transfer-relapared students enroll in remedial Math and/or Engen Cohort Size  Overall Completion Success Rate Prepared (avg 16% of cohort) Unprepared (avg 84% of cohort) Cohort Size  Overall Completion Success Rate Prepared (avg 25% of cohort)	2,540 44.7% 71.2% 38.6% 518 45.2% 77.3%	2,515 40.8% 69.9% 36.3% 415 47.2% 66.4%	2,726 43.6% 71.6% 38.6% 490 49.6% 72.9%	2,805 40.0% 67.3% 34.8% 458 50.2% 84.0%	3,154 40.8% 68.0% 34.4% 560 49.1% 76.6%	racked for six years
Explasee if Unpre-BC	nation: First-time students who complete six or methey complete a degree, certificate or transfer-relapared students enroll in remedial Math and/or Engraced students enroll in remedial Math and/or Engraced Students enroll in remedial Math and/or Engraced Students Size  Overall Completion Success Rate Prepared (avg 16% of cohort) Unprepared (avg 84% of cohort) Cohort Size  Overall Completion Success Rate Prepared (avg 25% of cohort) Unprepared (avg 75% of cohort)	2,540 44.7% 71.2% 38.6% 518 45.2% 77.3% 36.5%	2,515 40.8% 69.9% 36.3% 415 47.2% 66.4% 40.6%	2,726 43.6% 71.6% 38.6% 490 49.6% 40.9%	2,805 40.0% 67.3% 34.8% 458 50.2% 84.0% 37.5%	3,154 40.8% 68.0% 34.4% 560 49.1% 76.6% 39.5%	racked for six years
Explasee if Unpre-BC	nation: First-time students who complete six or methey complete a degree, certificate or transfer-relapared students enroll in remedial Math and/or Engared Students State  Overall Completion Success Rate  Overall Completion Success Rate  Prepared (avg 25% of cohort)  Unprepared (avg 75% of cohort)  Cohort Size	2,540 44.7% 71.2% 38.6% 518 45.2% 77.3% 36.5%	2,515 40.8% 69.9% 36.3% 415 47.2% 66.4% 40.6%	2,726 43.6% 71.6% 38.6% 490 49.6% 72.9% 40.9%	2,805 40.0% 67.3% 34.8% 458 50.2% 84.0% 37.5%	3,154 40.8% 68.0% 34.4% 560 49.1% 76.6% 39.5%	racked for six years



ective #	2 - Improve Milestone Achievement	s					
II Matric	Percentage of Students Completing ulation Components	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
	nation: The denominator includes all students who ator includes those students who completed all ma					m of the specifie	ed academic year.
ВС	Cohort Size	5,866	5,276	4,932	5,366	5,512	
	Fully Matriculated	19%	28%	33%	38%	55%	
CC	Cohort Size	1,188	1,042	929	1,215	1,233	
	Fully Matriculated	30%	30%	36%	28%	28%	
PC	Cohort Size	1,154	1,051	1,204	1,241	1,260	
	Fully Matriculated	23%	24%	39%	45%	37%	
0-Unit R	ate nation: First-time students who complete six or mo	2009-10 re units and a	2010-11 ttempt any Ma	2011-12 ath or English i		2013-14 ree years are tr	
0-Unit R Explan see if the enroll in	ate hation: First-time students who complete six or mo hey successfully complete at least 30 units. Prepa h remedial Math and/or English.	2009-10 re units and a	2010-11 ttempt any Ma	2011-12 ath or English i	2012-13 in their first th	2013-14 ree years are tr	acked for six years
0-Unit R Explan see if th	ate lation: First-time students who complete six or mo hey successfully complete at least 30 units. Prepa	2009-10 re units and a	2010-11 ttempt any Ma	2011-12 ath or English i	2012-13 in their first th	2013-14 ree years are tr	acked for six years
0-Unit R Explan see if the enroll in	ate hation: First-time students who complete six or mo hey successfully complete at least 30 units. Prepa h remedial Math and/or English.	2009-10 re units and a red students a	2010-11 ttempt any Ma are those who	2011-12 ath or English i go directly into	2012-13 In their first the college level	2013-14 ree years are tr courses, while	acked for six years
0-Unit R Explan see if the enroll in	ate nation: First-time students who complete six or mo hey successfully complete at least 30 units. Prepa n remedial Math and/or English.  Cohort Size	2009-10 re units and arred students a 2,540	2010-11 ttempt any Mare those who	2011-12 ath or English i go directly into	2012-13 in their first the college level 2,805	2013-14 ree years are tri courses, while	acked for six years
O-Unit Range Explanation See if the enroll in BC	ate nation: First-time students who complete six or mo hey successfully complete at least 30 units. Prepa n remedial Math and/or English.  Cohort Size  Overall 30-Unit Success Rate	2,540 65.1% 62.7%	2010-11 ttempt any Ma are those who 2,515 62.9% 70.4% 61.8%	2011-12 ath or English i go directly into 2,726 64.5%	2012-13 in their first th o college level 2,805 62.4% 71.4% 60.7%	2013-14 ree years are tr. courses, while 3,154 62.7% 72.7% 60.3%	acked for six years
0-Unit R Explan see if the enroll in	ate nation: First-time students who complete six or mo they successfully complete at least 30 units. Prepare n remedial Math and/or English.  Cohort Size  Overall 30-Unit Success Rate  Prepared (avg 16% of cohort)  Unprepared (avg 84% of cohort)  Cohort Size	2,540 65.1% 62.7%	2010-11 ttempt any Ma are those who 2,515 62.9% 70.4% 61.8% 415	2011-12 ath or English i go directly into 2,726 64.5% 71.3% 63.2% 490	2012-13 In their first the college level 2,805 62.4% 71.4% 60.7%	2013-14 ree years are tr courses, while  3,154 62.7% 72.7% 60.3% 560	acked for six years
O-Unit Range Explanation See if the enroll in BC	ate nation: First-time students who complete six or mo hey successfully complete at least 30 units. Prepare remedial Math and/or English.  Cohort Size  Overall 30-Unit Success Rate  Prepared (avg 16% of cohort)  Unprepared (avg 84% of cohort)  Cohort Size  Overall 30-Unit Success Rate	2,540 65.1% 62.7% 518 52.3%	2010-11 ttempt any Ma are those who 2,515 62.9% 70.4% 61.8% 415 54.7%	2011-12 ath or English i go directly into 2,726 64.5% 71.3% 63.2% 490 55.7%	2012-13 In their first the college level 2,805 62.4% 71.4% 60.7% 458 58.5%	2013-14 ree years are tr. courses, while  3,154 62.7% 72.7% 60.3% 560 60.4%	acked for six years
O-Unit Range Explanation See if the enroll in BC	ate nation: First-time students who complete six or mo they successfully complete at least 30 units. Prepare n remedial Math and/or English.  Cohort Size  Overall 30-Unit Success Rate Prepared (avg 16% of cohort) Unprepared (avg 84% of cohort)  Cohort Size  Overall 30-Unit Success Rate Prepared (avg 25% of cohort)	2,540 65.1% 75.4% 62.7% 518 52.3% 45.5%	2010-11 ttempt any Ma are those who 2,515 62.9% 70.4% 61.8% 415 54.7% 45.8%	2011-12 ath or English i go directly into 2,726 64.5% 71.3% 63.2% 490 55.7% 42.1%	2012-13 In their first the college level 2,805 62.4% 71.4% 60.7% 458 58.5% 48.8%	2013-14 ree years are tri courses, while  3,154 62.7% 72.7% 60.3% 560 60.4% 53.8%	acked for six years
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O-Unit Range Explanation See if the enroll in BC	ate nation: First-time students who complete six or mo hey successfully complete at least 30 units. Prepare no remedial Math and/or English.  Cohort Size  Overall 30-Unit Success Rate  Prepared (avg 16% of cohort)  Unprepared (avg 84% of cohort)  Cohort Size  Overall 30-Unit Success Rate  Prepared (avg 25% of cohort)  Unprepared (avg 75% of cohort)  Cohort Size	2,540 65.1% 75.4% 62.7% 518 52.3% 45.5% 54.2%	2010-11 ttempt any Ma are those who  2,515 62.9% 70.4% 61.8% 415 54.7% 45.8% 57.8%	2011-12 ath or English i go directly into 2,726 64.5% 71.3% 63.2% 490 55.7% 42.1% 60.8%	2012-13 In their first the college level 2,805 62.4% 71.4% 60.7% 458 58.5% 48.8% 62.2% 577	2013-14 ree years are tr. courses, while  3,154 62.7% 72.7% 60.3% 560 60.4% 53.8% 62.7% 734	acked for six years
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	Student Success Scorecard nce Rate	2004-05 to 2009-10	2005-06 to 2010-11	2006-07 to 2011-12	2007-08 to 2012-13	2008-09 to 2013-14	Trendlines
attem	nation: First-time students who complete six or not a credit course in their first three consecutive prepared students enroll in remedial Math and/or Eng	rimary terms.					
ВС	Cohort Size	2,540	2,515	2,726	2,805	3,154	
	Overall Persistence Success Rate	75.2%	71.2%	71.8%	71.0%	70.8%	
	Prepared (avg 16% of cohort)	81.4%	72.5%	71.1%	68.2%	72.0%	
	Unprepared (avg 84% of cohort)	73.8%	71.0%	71.9%	71.5%	70.5%	<u></u>
CC	Cohort Size	518	415	490	458	560	
	Overall Persistence Success Rate	59.5%	58.1%	63.3%	64.2%	67.3%	
	Prepared (avg 25% of cohort)	63.6%	57.9%	66.2%	68.0%	70.3%	
	Unprepared (avg 75% of cohort)	58.3%	58.1%	62.2%	62.8%	66.3%	
PC	Cohort Size	501	520	545	577	734	
	Overall Persistence Success Rate	72.1%	70.8%	71.4%	74.4%	71.7%	
	Prepared (avg 12% of cohort)	73.3%	76.4%	68.5%	82.7%	74.4%	
	Unprepared (avg 88% of cohort)	71.9%	70.1%	71.8%	72.7%	71.3%	
	Student Success Scorecard	2004-05 to 2009-10	2005-06 to 2010-11	2006-07 to 2011-12	2007-08 to 2012-13	2008-09 to 2013-14	Trendlines
	nation: A cohort of students who attempt a Remeth course within six years.	edial English c	ourse is tracke	ed to determine	e whether they	/ successfully o	complete a college-
ВС	Cohort Size	2,352	2,585	2,411	2,313	2,476	
	Remedial English Progress Success Rate	29.6%	29.3%	29.8%	30.4%	28.9%	
CC	Cohort Size	595	525	499	436	507	
	Remedial English Progress Success Rate	24.4%	22.5%	24.2%	24.8%	25.4%	
PC	Cohort Size	795	878	758	752	1,007	
	Remedial English Progress Success Rate	28.7%	30.4%	34.7%	32.3%	33.3%	



	Goal #1: Student Success						
ctive #	#2 - Improve Milestone Achievemer	nts					
	Student Success Scorecard  I Math Progress Rate	2004-05 to 2009-10	2005-06 to 2010-11	2006-07 to 2011-12	2007-08 to 2012-13	2008-09 to 2013-14	Trendlines
_	<b>nation</b> : A cohort of students who attempt a Remecourse within six years.	edial Math cou	rse is tracked	to determine w	hether they su	uccessfully com	plete a college-leve
ВС	Cohort Size	1,717	1,653	1,958	2,422	2,499	
	Remedial Math Progress Success Rate	22.9%	23.8%	24.1%	21.4%	25.3%	
CC	Cohort Size	624	499	460	522	573	
	Remedial Math Progress Success Rate	23.4%	27.3%	28.3%	27.2%	25.5%	
PC	Cohort Size	691	614	522	524	520	
	Remedial Math Progress Success Rate	15.8%	16.6%	23.6%	24.4%	27.5%	
ctive #	#3 - Increase Student Engagement						•
	CCSSE Key Findings				2011	2014	Difference
	Benchmark scores are standardized to have a m	of FO and	242 12 14 24 24 24 24 24 24 24 24 24 24 24 24 24	ation of OF con			(Percentage Poir
		ean or 50 and	Standard devi	alion of 25 acr	uss all respon	uents in the nat	lional CC33E samp
ВС	CCSSE Benchmark Scores				<b>50.</b> 4	<b>50.0</b>	0.0
	Active & Collaborative Learning				53.4	52.6	-0.8
	O4 4				47.0	40.0	0.0
	Student Effort				47.3	48.2	0.9
	Academic Challenge				54.3	53.7	-0.6
	Academic Challenge Student-Faculty Interaction				54.3 48.6	53.7 48.5	-0.6 -0.1
CC	Academic Challenge Student-Faculty Interaction Support for Learners				54.3	53.7	-0.6
cc	Academic Challenge Student-Faculty Interaction Support for Learners CCSSE Benchmark Scores				54.3 48.6 50.7	53.7 48.5 51.8	-0.6 -0.1 1.1
CC	Academic Challenge Student-Faculty Interaction Support for Learners CCSSE Benchmark Scores Active & Collaborative Learning				54.3 48.6 50.7 48.7	53.7 48.5 51.8 47.7	-0.6 -0.1 1.1
СС	Academic Challenge Student-Faculty Interaction Support for Learners  CCSSE Benchmark Scores Active & Collaborative Learning Student Effort				54.3 48.6 50.7 48.7 47.3	53.7 48.5 51.8 47.7 51.4	-0.6 -0.1 1.1 -1.0 4.1
СС	Academic Challenge Student-Faculty Interaction Support for Learners  CCSSE Benchmark Scores Active & Collaborative Learning Student Effort Academic Challenge				54.3 48.6 50.7 48.7 47.3 44.2	53.7 48.5 51.8 47.7	-0.6 -0.1 1.1 -1.0 4.1 0.9
СС	Academic Challenge Student-Faculty Interaction Support for Learners CCSSE Benchmark Scores Active & Collaborative Learning Student Effort Academic Challenge Student-Faculty Interaction				54.3 48.6 50.7 48.7 47.3	53.7 48.5 51.8 47.7 51.4 45.1	-0.6 -0.1 1.1 -1.0 4.1
CC	Academic Challenge Student-Faculty Interaction Support for Learners  CCSSE Benchmark Scores Active & Collaborative Learning Student Effort Academic Challenge				54.3 48.6 50.7 48.7 47.3 44.2 47.7	53.7 48.5 51.8 47.7 51.4 45.1 47.7	-0.6 -0.1 1.1 -1.0 4.1 0.9 0.0
	Academic Challenge Student-Faculty Interaction Support for Learners  CCSSE Benchmark Scores Active & Collaborative Learning Student Effort Academic Challenge Student-Faculty Interaction Support for Learners				54.3 48.6 50.7 48.7 47.3 44.2 47.7	53.7 48.5 51.8 47.7 51.4 45.1 47.7	-0.6 -0.1 1.1 -1.0 4.1 0.9 0.0
	Academic Challenge Student-Faculty Interaction Support for Learners  CCSSE Benchmark Scores Active & Collaborative Learning Student Effort Academic Challenge Student-Faculty Interaction Support for Learners  CCSSE Benchmark Scores				54.3 48.6 50.7 48.7 47.3 44.2 47.7 49.9	53.7 48.5 51.8 47.7 51.4 45.1 47.7 49.8	-0.6 -0.1 1.1 -1.0 4.1 0.9 0.0 -0.1
	Academic Challenge Student-Faculty Interaction Support for Learners CCSSE Benchmark Scores Active & Collaborative Learning Student Effort Academic Challenge Student-Faculty Interaction Support for Learners CCSSE Benchmark Scores Active & Collaborative Learning				54.3 48.6 50.7 48.7 47.3 44.2 47.7 49.9	53.7 48.5 51.8 47.7 51.4 45.1 47.7 49.8	-0.6 -0.1 1.1 -1.0 4.1 0.9 0.0 -0.1
	Academic Challenge Student-Faculty Interaction Support for Learners  CCSSE Benchmark Scores Active & Collaborative Learning Student Effort Academic Challenge Student-Faculty Interaction Support for Learners  CCSSE Benchmark Scores Active & Collaborative Learning Student Effort				54.3 48.6 50.7 48.7 47.3 44.2 47.7 49.9 52.8 53.3	53.7 48.5 51.8 47.7 51.4 45.1 47.7 49.8 53.6 55.1	-0.6 -0.1 1.1 -1.0 4.1 0.9 0.0 -0.1

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#### Strategic Goal #2: Equity

#### Objective #1 - Close Achievement Gaps

#### Measure: Successful Course Completion (Completion with a Grade of "C" or Better, ATD Element 3)

**Explanation:** Students in the ATD cohort (first-time, degree-seeking students enrolled on census) are tracked for one year to determine their successful course completion rate. Enrollments in all credit courses during the summer, fall and spring terms in their initial year are used. Successful course completion is determined using the following calculation: all grades of A,B,C,P divided by all grades of A, B, C, P, D, F, I, NP, W, and DR. Results shown in grey print are from groups with less than 30 where overall results are more influenced by individual results. The red and green bars illustrate achievement gaps relative to the overall (average) rate of each cohort. The longer the bar, the greater the gap.

Course Completion Rate		2012-13 C	ohort		2013-14 (	Cohort		2014-15 (	Cohort	3 C	ohorts Co	ombined
	Cohort	Comp	letion Rate	Cohort	Com	oletion Rate	Cohort	Com	pletion Rate	Cohort	Comp	letion Rate
ATD Cohort Students	3,513	61.4%		4,054	60.8%		4,314	60.6%		11,881	60.9%	
Results by Demographic Compo	nent (red	and green b	ars illustrate achi	ievement g	aps relative	to the overall (av	erage) rate	)				
Placement - English												
Placed into Remedial	2,209	56.9%		2,560	57.6%		2,684	57.0%		7,453	57.2%	
Placed into College Level	1,063	69.9%		1,131	68.8%		1,229	69.3%		3,423	69.3%	
Placement - Math												
Placed into Remedial	2,541	56.1%		2,760	56.7%		2,757	55.5%		8,058	56.1%	
Placed into College Level	730	75.8%		941	72.7%		1,160	72.3%		2,831	73.3%	
Gender												
Female	1,828	63.4%		2,062	61.7%		2,260	62.0%		6,150	62.3%	
Male	1,668	58.9%	1	1,992	59.8%		1,979	58.7%		5,639	59.1%	
\ge							•					
19 or Younger	2,574	62.8%		2,863	61.9%		3,032	62.1%		8,469	62.2%	
20-29	685	55.2%		901	56.9%		953	55.8%		2,539	56.0%	
30 or Older	254	57.5%		290	58.2%		329	52.9%		873	56.1%	
Ethnicity												
African American	200	39.0%		226	42.9%		214	36.7%		640	39.5%	
American Indian	18	40.8%		12	67.8%		19	60.2%		49	57.7%	
Asian	62	70.9%		80	71.2%		78	66.9%		220	69.5%	
Filipino	50	78.6%		54	76.6%		60	73.2%		164	75.9%	
Hispanic/ Latino	2,225	60.1%	1	2,768	60.7%		2,930	60.1%		7,923	60.3%	
Pacific Islander	9	61.8%	1	4	65.5%		5	66.7%		18	63.8%	
White	775	68.3%		733	64.7%		780	67.3%		2,288	66.8%	
Financial Aid in First Year				•								
Financial Aid	2,470	57.6%		3,108	58.6%		3,423	58.8%		9,001	58.4%	
No Financial Aid	1,043	71.5%		946	69.7%		891	69.8%		2,880	70.4%	
oster Youth				•			•					
Foster Youth <sup>1</sup>	47	34.0%		100	39.5%		106	44.0%		253	40.4%	
Not a Foster Youth	3,466	61.7%	1	3,954	61.2%	1	4,208	61.0%	1	11,628	61.3%	1

2015 Annual Review



#### Strategic Goal #2: Equity Objective #1 - Close Achievement Gaps Measure: Successful Course Completion (Completion with a Grade of "C" or Better, ATD Element 3) continued 2012-13 Cohort 2013-14 Cohort **BC** Course Completion Rate 2014-15 Cohort 3 Cohorts Combined Completion Rate Completion Rate Cohort Cohort Completion Rate Cohort Completion Rate Cohort ATD Cohort Students 3,513 61.4% 4.054 60.8% 4,314 60.6% 11.881 60.9% Veteran 73.2% 66.2% 25 63.5% 28 61.8% 31 84 Veteran<sup>2</sup> 3,488 61.4% 4,026 60.8% 4,283 60.5% 11,797 60.9% Not a Veteran **Enrollment Status in First Term** 1.352 66.7% 65.7% 1.937 64.6% 4.967 65.5% Full-time 1.678 2,082 55.6% 2,320 54.7% 2,351 54.2% 6,753 54.8% Part-time Withdrew/ Non-Credit 79 20.9% 56 14.4% 26 54.2% 161 21.9% Percentage of Distance Ed Within the Available 3 Year Cohort Period 32.6% 33.5% 100% Distance Ed 112 31.0% 135 35.7% 321 66 - 99% Distance Ed 44.0% 49.5% 56 49.7% 156 48.2% 33 - 65% Distance Ed 178 55.4% 237 54.8% 218 52.1% 633 54.0% 1 - 32.9% Distance Ed 953 68.3% 835 70.5% 637 67.2% 2,425 68.7% 100% Traditional 2,269 58.5% 2,809 58.1% 3,268 60.1% 8,346 59.0% Matriculation Components by First Term No Matric Components 172 64.4% 207 55.9% 238 46.2% 617 55.3% 159 42.2% 213 42.6% 152 43.3% 524 42.7% 1 Matric Component 2 Matric Components 316 48.8% 367 49.1% 250 46.9% 933 48.4% 3 Matric Components 1.508 53.5% 1.608 55.3% 1,154 53.2% 4,270 54.1% 4 Matric Components 1,358 70.2% 1,659 68.2% 2,520 64.9% 5,537 67.3% First English Attempt (an Attempt is Defined by a Grade being Earned) 1st Term 1,337 63.8% 1,631 63.4% 1,883 65.0% 4,851 64.1% 404 70.3% 402 69.9% 66.6% 68.7% 2nd Term 526 1,332 Course not Taken in 1st Yr 1,772 55.1% 2.021 54.8% 1,905 50.3% 5,698 53.5% First Math Attempt (an Attempt is Defined by a Grade being Earned) 1st Term 1,120 67.2% 1.403 63.7% 1.442 64.8% 3.965 65.1% 333 74.9% 473 72.9% 529 72.4% 1,335 73.2% 2nd Term 2,060 53.1% 53.9% 52.2% Course not Taken in 1st Yr 2,178 2,343 6,581 53.1% 1. As of Fall 2008, we began collecting, via the application form, whether students were currently part of the foster care system. In Fall 2012, a second question was added, asking if students were in foster care at any

<sup>1.</sup> As of Fall 2008, we began collecting, via the application form, whether students were currently part of the foster care system. In Fall 2012, a second question was added, asking if students were in foster care at artime after age 13. For this report, we have included students who answered in the affirmative for either of those questions.

<sup>2.</sup> For this report, we look at whether a student identified themselves as a Veteran in the Application or if they were verified to be a veteran through Admissions & Records.



: Successful Course Compl	etion (C	ompletio	on with a Grad	de of "C"	or Bette	er. ATD Elem	ent 3) co	ntinued				
Course Completion Rate	•	2012-13			2013-14		,	2014-15 C	ohort	3 (	Cohorts Co	ombin
·	Cohort	Com	pletion Rate	Cohort	Com	pletion Rate	Cohort	Comp	letion Rate	Cohort	Comp	oletion F
ATD Cohort Students	596	64.7%		866	60.7%		854	62.9%		2,316	62.6%	
Results by Demographic Compo	nent (red	and green	bars illustrate ach	ievement g	aps relativ	e to the overall (a	verage) rate	)				
Placement - English	<u> </u>			•								
Placed into Remedial	199	63.8%	I	225	57.0%		210	59.5%		634	60.1%	$\overline{}$
Placed into College Level	199	75.6%		297	71.9%		250	72.2%		746	73.0%	
Placement - Math				ı			1			<u> </u>		
Placed into Remedial	239	65.2%		306	60.7%		240	60.7%		785	62.1%	
Placed into College Level	163	76.5%		214	72.9%		224	71.8%		601	73.6%	
Gender												
Female	318	64.0%		512	61.7%		504	63.0%		1,334	62.8%	
Male	278	65.4%	1	352	59.8%	1	350	62.7%	T.	980	62.5%	
Age				1								
19 or Younger	331	70.2%		316	69.1%		306	66.5%		953	68.7%	
20-29	153	51.9%		323	56.7%		315	58.6%		791	56.5%	
30 or Older	112	56.4%		227	49.0%		233	61.0%		572	55.0%	
Ethnicity				Į.								
African American	38	46.3%		50	26.9%		62	35.3%		150	35.4%	
American Indian	14	53.5%		11	58.5%		10	68.0%		35	58.7%	
Asian	9	90.4%		12	52.9%		19	72.1%		40	72.0%	
Filipino	3	83.3%		5	65.4%		13	57.6%		21	61.2%	
Hispanic/ Latino	200	60.6%	1	340	57.8%	1	318	61.1%	T I	858	59.7%	
Pacific Islander	3	73.3%		2	100.0%		6	45.2%		11	61.8%	
White	301	69.9%		390	68.0%		366	68.1%		1.057	68.6%	
Financial Aid in First Year										, , , , ,		
Financial Aid	305	60.7%		507	56.5%		498	59.5%		1,310	58.6%	_
No Financial Aid	291	70.5%		359	69.7%		356	71.1%		1,006	70.4%	
Foster Youth										,,,,,		
Foster Youth <sup>1</sup>	1	0.0%		26	34.7%		13	56.0%		40	40.4%	
Not a Foster Youth	595	64.7%		840	61.5%	-	841	63.0%		2,276	63.0%	
Veteran		, , <b>v</b>				<u> </u>						
Veteran <sup>2</sup>	9	84.1%		16	59.4%		12	67.5%		37	67.0%	
Not a Veteran	587	64.4%		850	60.8%	i i	842	62.8%	- i	2.279	62.5%	
Enrollment Status in First Terr		2,3			22.073				-		32.370	
Full-time	221	67.2%		287	63.2%		278	65.0%		786	65.0%	
Part-time	365	61.8%	- 1	566	58.2%	- 1	560	60.4%	- 1	1,491	59.9%	
Withdrew/ Non-Credit	10	0.0%		13	37.5%		16	66.7%	- 1	39	35.7%	

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#### Strategic Goal #2: Equity

Objective #1 - Close Achievement Gaps

Measure: Successful Course Completion (Completion with a Grade of "C" or Better, ATD Element 3) continued

Course Completion Rate		2012-13 Co	hort		2013-14 (	Cohort		2014-15 (	Cohort	3 C	ohorts Co	ombined
	Cohort	Comple	tion Rate	Cohort	Com	oletion Rate	Cohort	Com	oletion Rate	Cohort	Comp	letion Rate
ATD Cohort Students	596	64.7%		866	60.7%		854	62.9%		2,316	62.6%	
Percentage of Distance Ed Wi	thin the A	vailable 3 \	ear Cohort F	Period								
100% Distance Ed	147	45.7%		327	47.3%		331	54.8%		805	49.7%	
66 - 99% Distance Ed	41	70.8%		57	66.7%		49	72.3%		147	69.9%	
33 - 65% Distance Ed	121	69.5%		128	72.0%		113	64.9%		362	69.0%	
1 - 32.9% Distance Ed	135	73.7%		150	69.6%		102	72.1%		387	71.7%	
100% Traditional	152	57.2%		204	53.9%		259	58.9%		615	56.8%	
Matriculation Components by	First Teri	m										
No Matric Components	127	42.6%		188	49.4%		250	52.5%		565	49.0%	
1 Matric Component	55	58.0%		139	46.5%		95	50.0%		289	49.7%	
2 Matric Components	54	53.8%		104	47.3%		88	53.5%		246	50.6%	
3 Matric Components	102	58.2%		140	59.4%	1	153	61.1%		395	59.6%	
4 Matric Components	258	73.0%		295	70.4%		268	70.7%		821	71.3%	
First English Attempt (an Atter	mpt is De	fined by a (	Grade being E	Earned)								
1st Term	219	71.9%		248	68.7%		256	66.4%		723	68.9%	
2nd Term	66	72.9%		74	68.6%		42	74.8%		182	71.6%	
Course not Taken in 1st Yr	311	50.9%		544	51.4%		556	57.2%		1,411	53.3%	
First Math Attempt (an Attemp	t is Defin	ed by a Gra	de being Ear	ned)								
1st Term	216	70.2%		287	66.9%		281	63.9%		784	66.9%	
2nd Term	69	73.7%		46	75.4%		46	75.8%		161	74.8%	
Course not Taken in 1st Yr	311	53.1%		533	51.8%		527	59.2%		1,371	54.7%	

<sup>1.</sup> As of Fall 2008, we began collecting, via the application form, whether students were currently part of the foster care system. In Fall 2012, a second question was added, asking if students were in foster care at any time after age 13. For this report, we have included students who answered in the affirmative for either of those questions.

<sup>2.</sup> For this report, we look at whether a student identified themselves as a Veteran in the Application or if they were verified to be a veteran through Admissions & Records.



e: Successful Course Comple Course Completion Rate ATD Cohort Students			n with a Gra	de of "C"	or Rotto	r ATD Flow	ont 3) co	ntinuad				
ATD Cohort Students												
		2012-13 C			2013-14 0			2014-15 C			Cohorts Co	
	Cohort		letion Rate	Cohort	•	oletion Rate	Cohort	· ·	letion Rate	Cohort	Comp	letion
	844	65.4%		918			944	64.6%		2,706	65.3%	
Results by Demographic Compon	ent (red	and green b	oars illustrate ach	nievement g	aps relative	to the overall (a	verage) rate	)				
Placement - English							T			1		
Placed into Remedial	504	65.9%		524	67.6%	_	593	65.0%	- 1	1,621	66.2%	
Placed into College Level	121	75.9%		121	77.1%		130	74.4%		372	75.8%	
Placement - Math							_					
Placed into Remedial	252	58.7%		247	57.1%		331	57.3%		830	57.6%	
Placed into College Level	451	71.3%		464	73.4%		452	71.9%		1,367	72.2%	
Gender												
Female	457	69.3%		465	69.1%		495	66.8%		1,417	68.4%	
Male	386	60.3%		451	62.9%		448	62.2%		1,285	61.9%	
Age							•			•		
19 or Younger	632	67.4%		607	69.1%		647	68.1%		1,886	68.2%	
20-29	150	56.5%		234	54.1%		228	53.4%		612	54.4%	
30 or Older	62	54.4%		77	65.7%		69	54.1%		208	58.7%	
Ethnicity							<u> </u>					
African American	18	56.6%		12	72.4%		13	48.3%		43	59.5%	
American Indian	4	39.3%		6	46.2%		7	69.8%		17	55.0%	
Asian	8	87.1%		16	76.7%		12	71.0%		36	77.8%	
Filipino	15	71.9%		13	79.1%		9	73.7%		37	75.0%	
Hispanic/ Latino	600	65.0%	1	675	66.1%		727	64.1%	1	2,002	65.1%	
Pacific Islander	1	0.0%		1	16.7%			100.0%		3	50.0%	
White	179	67.2%		164	65.5%		163	68.1%		506	67.0%	
Financial Aid in First Year	110	07.270		101	00.070		100	00.170		000	01.070	
Financial Aid	684	64.3%		776	65.4%		801	64.3%		2,261	64.7%	
No Financial Aid	160	71.1%	- 1	142		- 1	143	67.2%	- 1	445	69.6%	
Foster Youth	100	7 1.1 /0		172	10.270		140	J1.2/0	•	773	33.070	
Foster Youth <sup>1</sup>	5	50.0%		13	38.0%		22	54.6%		40	48.3%	_
Not a Foster Youth	839	65.4%	- 7	905	66.3%		922	64.8%		2.666	65.6%	
Veteran	039	00.470		903	00.370		322	J-1.U /0		2,000	JJ.U/0	
Veteran <sup>2</sup>	2	60.0%		8	72.0%		9	70.4%	_	19	70.2%	
			- ".									
Not a Veteran	842	65.4%		910	65.9%		935	64.6%		2,687	65.3%	
Enrollment Status in First Term		00.00/	_	500	70.40/	_	F 45	00.00/		4.540	00.50/	
Full-time	445	69.3%		520	70.4%		545	68.8%		1,510	69.5%	
Part-time Withdrew/ Non-Credit	<b>388</b>	<b>57.6%</b> 15.0%		387 11	55.0% 0.0%		392	53.9% 100.0%		1,167	55.6% 12.9%	

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### Strategic Goal #2: Equity

Objective #1 - Close Achievement Gaps

Course Completion Rate		2012-13 Co	hort		2013-14 C	Cohort		2014-15 (	Cohort	3 C	ohorts Co	mbined
	Cohort	Comple	tion Rate	Cohort	Comp	oletion Rate	Cohort	Com	pletion Rate	Cohort	Compl	etion Rate
ATD Cohort Students	844	65.4%		918	66.0%		944	64.6%		2,706	65.3%	
Percentage of Distance Ed Wi	thin the A	Available 3 \	ear Cohort l	Period								
50 - 100% Distance Ed	39	43.7%		36	57.7%		50	43.0%		125	47.9%	
1 - 49% Distance Ed	363	73.1%		351	72.0%		227	68.3%		941	71.6%	
100% Traditional	442	57.6%		531	60.8%		667	64.1%		1,640	61.3%	
Matriculation Components by	First Teri	m										
No Matric Components	114	40.7%		142	44.2%		90	39.4%		346	42.0%	
1 Matric Component	65	46.0%		73	59.4%		46	52.1%		184	53.1%	
2 Matric Components	156	56.1%		110	52.7%		110	58.9%		376	55.9%	
3 Matric Components	123	66.7%		131	62.4%		315	59.5%		569	61.9%	
4 Matric Components	386	72.6%		462	73.2%		383	72.4%		1,231	72.8%	
irst English Attempt (an Atte	mpt is De	fined by a C	Grade being	Earned)								
1st Term	452	69.2%		499	70.1%		625	67.3%		1,576	68.8%	
2nd Term	105	71.1%		88	65.7%	1	63	63.7%	1	256	67.5%	
Course not Taken in 1st Yr	287	51.7%		331	56.3%		256	54.3%		874	54.2%	
irst Math Attempt (an Attemp	t is Defin	ed by a Gra	de being Ea	rned)								
1st Term	250	69.4%		331	70.3%		344	68.9%		925	69.5%	
2nd Term	95	76.5%		120	73.9%		132	76.8%		347	75.7%	
Course not Taken in 1st Yr	499	59.2%		467	58.7%		468	54.6%		1,434	57.6%	

<sup>1.</sup> As of Fall 2008, we began collecting, via the application form, whether students were currently part of the foster care system. In Fall 2012, a second question was added, asking if students were in foster care at any time after age 13. For this report, we have included students who answered in the affirmative for either of those questions.

<sup>2.</sup> For this report, we look at whether a student identified themselves as a Veteran in the Application or if they were verified to be a veteran through Admissions & Records.

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#### Strategic Goal #2: Equity

Objective #1 - Close Achievement Gaps

#### Measure: Attain a Certificate, Degree, and/or Transfer (ATD Element 5)

**Explanation:** Students in the ATD cohort (first-time, degree-seeking students enrolled on census) are tracked for 3 years to see if they receive some type of an award and/or if they transfer to a four-year institution. Awards are tracked in two categories: degrees and certificates. Certificates include both certificates of achievement and job skills certificates. Results shown in grey print are from groups with less than 30 where overall results are more influenced by individual results. The red and green bars illustrate achievement gaps relative to the overall (average) rate of each cohort. The longer the bar, the greater the gap.

Completion Rate	20	009-10 to 2011-12	20	010-11 to 2	2012-13	20	)11-12 to	2013-14	3 0	Cohorts C	ombined
	Cohort	Completion Rate	Cohort	Comp	letion Rate	Cohort	Comp	oletion Rate	Cohort	Com	pletion Rate
ATD Cohort Students	4,530	15.7%	4,325	15.0%		3,617	15.9%		12,472	15.5%	
Results by Demographic Compo	nent (red	and green bars illustrate achi	ievement g	aps relative	to the overall (av	erage) rate	)				
Placement - English											
Placed into Remedial	2,877	11.6%	2,680	10.6%		2,290	11.5%		7,847	11.2%	
Placed into College Level	1,202	30.4%	1,244	28.0%		1,035	28.4%		3,481	29.0%	
Placement - Math											
Placed into Remedial	2,736	9.2%	2,732	8.9%		2,528	10.7%		7,996	9.6%	
Placed into College Level	1,328	33.5%	1,188	32.7%		807	35.7%		3,323	33.7%	
Gender											
Female	2,346	17.3%	2,230	16.1%		1,970	16.6%		6,546	16.7%	
Male	2,184	14.1%	2,070	13.9%		1,639	15.1%		5,893	14.3%	
Age											
19 or Younger	3,215	19.8%	3,072	18.6%		2,648	19.1%		8,935	19.2%	
20-29	903	5.8%	850	6.7%		687	7.3%		2,440	6.5%	
30 or Older	412	6.1%	403	5.7%		282	6.4%		1,097	6.0%	
Ethnicity											
African American	345	11.3%	367	12.0%		282	8.9%		994	10.9%	
American Indian	31	12.9%	27	11.1%		18	5.6%		76	10.5%	
Asian	114	22.8%	75	32.0%		81	18.5%		270	24.1%	
Filipino	88	17.0%	72	13.9%		70	20.0%		230	17.0%	
Hispanic/Latino	2,478	13.5%	2,464	13.4%		2,160	15.4%	1	7,102	14.0%	
Pacific Islander	12	8.3%	14	21.4%		6	0.0%		32	12.5%	
White	1,315	20.5%	1,150	18.2%		858	19.3%		3,323	19.4%	
Financial Aid in First Year						•			•		
Financial Aid	2,864	14.4%	2,926	13.2%		2,557	14.0%		8,347	13.8%	
No Financial Aid	1,666	18.1%	1,399	18.9%		1,060	20.6%		4,125	19.0%	

2015 Annual Review



#### Strategic Goal #2: Equity Objective #1 - Close Achievement Gaps Measure: Attain a Certificate, Degree, and/or Transfer (ATD Element 5) continued 2009-10 to 2011-12 2010-11 to 2012-13 2011-12 to 2013-14 **BC** Completion Rate 3 Cohorts Combined Completion Rate Cohort Completion Rate Cohort Completion Rate Cohort Completion Rate Cohort ATD Cohort Students 12,472 15.5% 4,530 15.7% 4,325 15.0% 3.617 15.9% Foster Youth 10.4% 27 14.8% 25 12.0% 25 4.0% 77 Foster Youth<sup>1</sup> Not a Foster Youth 4,503 15.7% ш 4,300 15.0% ш 3,592 16.0% 12,395 15.6% Veteran 42 26.2% 30 36.7% 45.5% 83 32.5% 11 Veteran<sup>2</sup> 4,488 15.6% 4,295 14.9% 3,606 15.8% 12,389 15.4% Not a Veteran **Enrollment Status in First Term** Full-time 1.687 26.6% 1.618 23.3% 1.139 27.7% 4.444 25.7% 2,636 9.6% 2,523 10.4% 2,314 10.7% 7,473 10.2% Part-time Withdrew/ Non-Credit 207 5.3% 184 5.4% 7.3% 555 5.9% 164 Percentage of Distance Ed Within Cohort Period 100% Distance Ed 106 5.7% 150 3.3% 114 3.5% 370 4.1% 8.2% 66 - 99% Distance Ed 77 6.5% 60 6.7% 59 11.9% 196 259 33 - 65% Distance Ed 15.4% 228 14.0% 208 12.0% 695 14.0% 1 - 32.9% Distance Ed 1.242 24.4% 1.158 23.5% 935 27.6% 3.335 25.0% 2,846 12.6% 2,729 12.3% 2,301 12.2% 7,876 12.4% 100% Traditional Matriculation Components by First Term No Matric Components 348 4.0% 4.7% 211 6.2% 837 4.8% 1 Matric Component 390 6.9% 446 6.5% 235 5.1% 1,071 6.3% 2 Matric Components 722 9.7% 741 10.5% 384 9.6% 1,847 10.0% 16.5% 3 Matric Components 1,993 1,921 15.1% 1,653 13.1% 5,567 15.0% 1,077 25.3% 939 25.6% 1,134 26.1% 4 Matric Components 3,150 25.7% First English Attempt (an Attempt is Defined by a Grade being Earned) 1st Term 1,838 20.9% 19.0% 1,184 20.4% 4,631 20.1% 2nd Term 584 19.9% 641 18.1% 589 22.2% 1,814 20.0% Course not Taken in 1st Yr 2,108 10.1% 2.075 11.0% 1,844 11.0% 6,027 10.7% First Math Attempt (an Attempt is Defined by a Grade being Earned) 1st Term 1.706 19.9% 1.497 18.6% 991 24.1% 4.194 20.5% 2nd Term 576 22.6% 638 21.9% 632 20.9% 1,846 21.8% Course not Taken in 1st Yr 2,248 10.8% 2,190 10.5% 1,994 10.2% 6,432 10.5% 1. As of Fall 2008, we began collecting, via the application form, whether students were currently part of the foster care system. In Fall 2012, a second question was added, asking if students were in foster care at any time after age 13. For this report, we have included students who answered in the affirmative for either of those questions.

<sup>2.</sup> For this report, we look at whether a student identified themselves as a Veteran in the Application or if they were verified to be a veteran through Admissions & Records.



: Attain a Certificate, Degre	e. and/o	r Transfe	er (ATD Elem	ent 5) co	ontinued							
Completion Rate	<u> </u>	009-10 to		,	010-11 to		20	011-12 to	2013-14	3 C	ohorts C	ombin
	Cohort		pletion Rate	Cohort		pletion Rate	Cohort		oletion Rate	Cohort		pletion F
ATD Cohort Students	888	9.5%		807	11.5%		711	13.9%		2,406	11.5%	
Results by Demographic Compo	nent (red	and green	bars illustrate ach	nievement g	aps relativ	e to the overall (av	verage) rate	)				
Placement - English						`	<i>3                                    </i>	, 				
Placed into Remedial	275	8.7%		231	9.5%		195	9.7%		701	9.3%	
Placed into College Level	260	17.3%		293	19.5%		276	24.3%		829	20.4%	
Placement - Math			·				I		· · · · · · · · · · · · · · · · · · ·			
Placed into Remedial	224	4.0%		310	8.4%		284	9.5%		818	7.6%	
Placed into College Level	314	17.5%		210	24.8%		191	29.8%		715	22.9%	
Gender			·				I		·			
Female	489	8.8%		454	11.0%		389	13.4%	1	1,332	10.9%	
Male	398	10.3%	1	348	12.4%	1	319	14.7%	1	1,065	12.3%	
Age							I			,		
19 or Younger	423	14.7%		434	16.6%	_	382	20.4%		1,239	17.1%	
20-29	267	5.6%		237	6.3%		196	5.6%		700	5.9%	
30 or Older	198	3.5%		136	4.4%		133	7.5%		467	4.9%	
Ethnicity							<u> </u>					
African American	51	11.8%	1	49	6.1%		56	7.1%		156	8.3%	
American Indian	28	3.6%		19	5.3%		21	4.8%		68	4.4%	
Asian	21	9.5%	11	12	33.3%		19	31.6%		52	23.1%	
Filipino	9	44.4%		8	12.5%	1	8	0.0%		25	20.0%	
Hispanic/ Latino	171	5.3%		205	10.2%		191	13.6%	1	567	9.9%	
Pacific Islander	3	0.0%		0			0			3	0.0%	
White	567	10.1%	1	469	11.9%	1	379	15.0%	1	1,415	12.0%	
Financial Aid in First Year							·					
Financial Aid	330	8.8%		336	10.1%		351	13.1%		1,017	10.7%	
No Financial Aid	558	9.9%	1	471	12.5%	1	360	14.7%	1	1,389	12.0%	
Foster Youth												
Foster Youth <sup>1</sup>	0	0.0%		4	25.0%		3	0.0%		7	14.3%	
Not a Foster Youth	888	9.5%	1	803	11.5%	1	708	14.0%	1.0	2,399	11.5%	
Veteran												
Veteran <sup>2</sup>	20	10.0%		19	36.8%		17	5.9%		56	17.9%	
Not a Veteran	868	9.4%	1	788	10.9%	1	694	14.1%	1.0	2,350	11.3%	
Enrollment Status in First Teri	m											
Full-time	289	18.0%		291	20.3%		225	24.4%		805	20.6%	
Part-time	549	5.1%		469	6.8%		451	9.8%		1,469	7.1%	
Withdrew/ Non-Credit	50	8.0%		47	4.3%		35	0.0%		132	4.5%	

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#### Strategic Goal #2: Equity

Objective #1 - Close Achievement Gaps

Measure: Attain a Certificate, Degree, and/or Transfer (ATD Element 5) continued

Completion Rate	20	009-10 to 2	011-12	20	010-11 to	2012-13	20	011-12 to	2013-14	3 (	Cohorts C	ombined
	Cohort	Comp	letion Rate	Cohort	Com	oletion Rate	Cohort	Comp	oletion Rate	Cohort	Comp	oletion Rate
ATD Cohort Students	888	9.5%		807	11.5%		711	13.9%		2,406	11.5%	
Percentage of Distance Ed Wi	thin Coho	ort Period										
100% Distance Ed	207	4.3%		191	8.4%		183	9.8%		581	7.4%	
66 - 99% Distance Ed	84	15.5%		94	10.6%		59	11.9%		237	12.7%	
33 - 65% Distance Ed	165	8.5%		152	16.4%		147	21.8%		464	15.3%	
1 - 32.9% Distance Ed	179	17.3%		131	26.0%		148	20.9%		458	21.0%	
100% Traditional	253	6.7%		239	3.3%		174	6.3%		666	5.4%	
Matriculation Components in	First Tern	n					•			•		
No Matric Components	239	4.2%		166	4.2%		142	3.5%		547	4.0%	
1 Matric Component	65	7.7%		71	8.5%		86	8.1%		222	8.1%	
2 Matric Components	128	5.5%		128	5.5%		114	14.0%	- 1	370	8.1%	
3 Matric Components	145	10.3%	1	158	13.3%		132	16.7%		435	13.3%	
4 Matric Components	311	15.1%		284	18.3%		237	20.7%		832	17.8%	
First English Attempt (an Atter	mpt is De	fined by a	Grade being	Earned)						-		
1st Term	195	15.4%		266	19.5%		237	21.9%		698	19.2%	
2nd Term	94	17.0%		61	16.4%		87	18.4%		242	17.4%	
Course not Taken in 1st Yr	599	6.3%		480	6.5%		387	8.0%		1,466	6.8%	
First Math Attempt (an Attemp	t is Defin	ed by a Gi	ade being Ea	rned)								
1st Term	297	16.5%		289	20.1%		255	20.8%		841	19.0%	
2nd Term	57	8.8%		60	11.7%	1	60	25.0%		177	15.3%	
Course not Taken in 1st Yr	534	5.6%		458	6.1%		396	7.8%		1,388	6.4%	

<sup>1.</sup> As of Fall 2008, we began collecting, via the application form, whether students were currently part of the foster care system. In Fall 2012, a second question was added, asking if students were in foster care at any time after age 13. For this report, we have included students who answered in the affirmative for either of those questions.

<sup>2.</sup> For this report, we look at whether a student identified themselves as a Veteran in the Application or if they were verified to be a veteran through Admissions & Records.



: Attain a Certificate, Degre	e. and/o	r Transf	er (ATD Elem	ent 5) co	ontinued							
Completion Rate			2011-12	•	010-11 to		20	011-12 to	2013-14	3 0	Cohorts C	ombir
	Cohort		pletion Rate	Cohort		pletion Rate	Cohort		pletion Rate	Cohort		pletion I
ATD Cohort Students	933	13.4%		839	15.1%		766	16.8%	<u>'</u>	2.538	15.0%	
Results by Demographic Compo	nent (red	and green	bars illustrate ach	ievement g	aps relativ	e to the overall (av	verage) rate	)				
Placement - English		<u> </u>				(	3.,	<u>′</u>				
Placed into Remedial	504	13.5%		520	14.8%	1	462	18.8%		1,486	15.6%	
Placed into College Level	134	28.4%		129	30.2%		110	30.0%		373	29.5%	
Placement - Math	ı			ı								
Placed into Remedial	321	4.7%		314	7.6%		232	6.9%		867	6.3%	
Placed into College Level	431	22.5%		432	22.9%		403	26.1%		1,266	23.8%	
Gender	1											
Female	522	14.2%		460	17.0%		429	21.0%		1,411	17.2%	
Male	411	12.4%	1	377	13.0%		332	11.4%		1,120	12.3%	
Age				ı								
19 or Younger	604	18.4%		602	18.4%		565	21.1%		1,771	19.3%	
20-29	210	4.3%		156	7.1%		151	5.3%		517	5.4%	
30 or Older	119	4.2%		81	6.2%		50	4.0%		250	4.8%	
Ethnicity	ı			ı								
African American	26	23.1%		12	16.7%		8	0.0%		46	17.4%	
American Indian	8	25.0%		5	0.0%		2	0.0%		15	13.3%	
Asian	18	16.7%		19	21.1%		20	15.0%		57	17.5%	
Filipino	15	20.0%		16	50.0%		16	18.8%	100	47	29.8%	
Hispanic/ Latino	589	11.5%		563	14.4%	1	519	18.3%	100	1,671	14.6%	
Pacific Islander	3	33.3%		3	0.0%		1	0.0%		7	14.3%	
White	254	15.7%		199	15.6%	1	181	13.8%		634	15.1%	
Financial Aid in First Year												
Financial Aid	656	13.0%	T	683	14.8%		618	17.3%		1,957	15.0%	
No Financial Aid	277	14.4%	1	156	16.7%	1.0	148	14.9%		581	15.1%	
Foster Youth												
Foster Youth <sup>1</sup>	1	0.0%		4	0.0%		4	50.0%		9	22.2%	
Not a Foster Youth	932	13.4%	1	835	15.2%	1	762	16.7%	1	2,529	15.0%	
Veteran	•											
Veteran <sup>2</sup>	6	0.0%		12	33.3%		7	28.6%		25	24.0%	
Not a Veteran	927	13.5%	1	827	14.9%	1	759	16.7%	1	2,513	14.9%	
Enrollment Status in First Ter	m											
Full-time	451	21.3%		426	22.5%		359	27.0%		1,236	23.4%	
Part-time	446	6.5%		383	7.6%		394	7.9%		1,223	7.3%	
Withdrew/ Non-Credit	36	0.0%		30	6.7%		13	7.7%		79	3.8%	

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#### Strategic Goal #2: Equity

Obje

Completion Rate	20	009-10 to 2	011-12	20	010-11 to	2012-13	20	)11-12 to	2013-14	3 C	ohorts C	Combined
	Cohort	Comple	etion Rate	Cohort	Com	oletion Rate	Cohort	Comp	oletion Rate	Cohort	Com	pletion Rate
ATD Cohort Students	933	13.4%		839	15.1%		766	16.8%		2,538	15.0%	
Percentage of Distance Ed Wit	thin Coho	ort Period										
50 - 100% Distance Ed	27	0.0%		36	0.0%		44	6.8%		107	2.8%	
1 - 49% Distance Ed	352	23.0%		397	25.4%		360	24.2%		1,109	24.3%	
100% Traditional	554	7.9%		406	6.4%		362	10.8%		1,322	8.2%	
Matriculation Components in	First Tern	n										
No Matric Components	141	5.0%		72	1.4%		116	4.3%		329	4.0%	
1 Matric Component	93	10.8%		96	1.0%		75	9.3%		264	6.8%	
2 Matric Components	347	9.8%		267	8.6%		182	12.6%		796	10.1%	
3 Matric Components	183	16.4%		212	20.3%		207	19.8%		602	18.9%	
4 Matric Components	169	26.0%		192	30.7%		186	28.5%		547	28.5%	
First English Attempt (an Atter	mpt is De	fined by a	Grade being I	Earned)								
1st Term	498	18.3%		494	20.6%		370	23.2%		1,362	20.5%	
2nd Term	115	14.8%		90	16.7%		112	18.8%		317	16.7%	- 1
Course not Taken in 1st Yr	320	5.3%		255	3.9%		284	7.7%		859	5.7%	
First Math Attempt (an Attemp	t is Defin	ed by a Gr	ade being Ear	ned)	•		•			•		
1st Term	273	25.3%		217	26.7%		210	26.7%		700	26.1%	
2nd Term	105	12.4%		107	18.7%		76	23.7%		288	17.7%	
Course not Taken in 1st Yr	555	7.7%		515	9.5%		480	11.5%		1,550	9.5%	

<sup>1.</sup> As of Fall 2008, we began collecting, via the application form, whether students were currently part of the foster care system. In Fall 2012, a second question was added, asking if students were in foster care at any time after age 13. For this report, we have included students who answered in the affirmative for either of those questions.

<sup>2.</sup> For this report, we look at whether a student identified themselves as a Veteran in the Application or if they were verified to be a veteran through Admissions & Records.



jective #	1 - Optimize Student Enrollment						
Measure:	Annual FTES	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
Explan	nation: Total annual (summer, fall, spring) full-t	ime equivalent st	udents (FTES	). Includes bot	n resident and	non-resident.	
ВС							
	FTES (Full-Time Equivalent Students)	14,051.8	12,598.3	12,581.8	13,371.8	13,879.7	
CC							_
	FTES (Full-Time Equivalent Students)	3,656.0	3,365.9	2,941.4	2,912.2	2,720.0	
PC			0.047.0	0.040.5	0.040.0	0.000 =	<b>←</b>
	FTES (Full-Time Equivalent Students)	3,308.6	3,247.3	3,040.5	3,049.0	2,938.7	
Measure:	Annual Productivity	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
Evolon		ding the number	of full time oai	uivalent studer	te (ETEQ) by t	the full time on	urivalent faculty (E)
workloa	nation: Annual productivity is calculated by divi ad. This is also sometimes referred to as FTES		or ruii-time equ	uivaient studei	iis (i TES) by i	ine ruii-tiine eq	quivalent faculty (i
			16.9	17.9	17.5	17.3	private it faculty (i
workloa	Productivity (FTES/FTEF)	/FTEF.					uvalent faculty (1
workloa BC	ad. This is also sometimes referred to as FTES	/FTEF. 17.2	16.9	17.9	17.5	17.3	juvalent faculty (1
workloa BC CC	Productivity (FTES/FTEF)	/FTEF. 17.2	16.9	17.9	17.5	17.3	unvaient faculty (1
BC CC	Productivity (FTES/FTEF)  Productivity (FTES/FTEF)	17.2 15.1	16.9	17.9	17.5	17.3	Trendlines
BC CC	Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)	17.2 15.1 16.7	16.9 14.3	17.9 14.5 16.7	17.5 13.6 15.7	17.3 13.1 14.9	
Workloa BC CC PC PC Measure:	Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)	17.2 15.1 16.7	16.9 14.3	17.9 14.5 16.7	17.5 13.6 15.7	17.3 13.1 14.9	
Workloa BC CC PC Measure:	Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  First Day Waitlisted Enrollments  Waitlisted Enrollments	17.2 15.1 16.7 <b>2010-11</b> 25,663	16.9 14.3 17.2 <b>2011-12</b> 23,311	17.9 14.5 16.7 <b>2012-13</b> 17,856	17.5 13.6 15.7 <b>2013-14</b> 13,886	17.3 13.1 14.9 <b>2014-15</b>	
Workloa BC CC PC Measure: BC CC	Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  First Day Waitlisted Enrollments	17.2 15.1 16.7 2010-11	16.9 14.3 17.2 2011-12	17.9 14.5 16.7 <b>2012-13</b>	17.5 13.6 15.7 <b>2013-14</b>	17.3 13.1 14.9 <b>2014-15</b>	
Workloa BC CC PC PC Measure:	Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  First Day Waitlisted Enrollments  Waitlisted Enrollments	17.2 15.1 16.7 <b>2010-11</b> 25,663	16.9 14.3 17.2 <b>2011-12</b> 23,311	17.9 14.5 16.7 <b>2012-13</b> 17,856	17.5 13.6 15.7 <b>2013-14</b> 13,886	17.3 13.1 14.9 <b>2014-15</b>	



JUVE !	#1 - Optimize Student Enrollment						
easure: udents	Number of Concurrently Enrolled	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
Expla	nation: Concurrent enrollment refers to students w	ho are attemp	ting one or mo	re college cou	rses while also	enrolled in hi	gh school.
ВС							
	Concurrent Students Enrolled	333	286	286	519	688	
CC				,			_
PC	Concurrent Students Enrolled	454	364	301	304	342	
PC	Concurrent Students Enrolled	155	168	57	128	178	
					120	170	~
ective	#2 - Be the Higher Education Option	of First Cl	hoice				
	Feeder High School Enrollment Yield	2010-11	2011-12	2012-13	2013-14	2014-15	
<b>Expla</b> within	<b>Feeder High School Enrollment Yield nation</b> : The percent of high school graduates enrol the district. The number of high school graduates of registrar's office.	lled on census	day during th	e first fall seme	ester after high	school gradu	ation to any colle
<b>Expla</b> within	nation: The percent of high school graduates enrothed district. The number of high school graduates	lled on census	day during th	e first fall seme	ester after high	school gradu	ation to any colle
Expla within school	<b>nation</b> : The percent of high school graduates enro the district. The number of high school graduates of I registrar's office.	lled on census comes from th	s day during the e California De	e first fall seme	ester after high ducation Data	n school gradu and Statistics	ation to any colle
Expla within school	nation: The percent of high school graduates enro the district. The number of high school graduates if registrar's office.  High School Graduates	elled on census comes from th 8,703	s day during the California De	e first fall seme epartment of E	ester after high ducation Data 8,881	n school gradu and Statistics 9,043	ation to any colle
Expla within school BC	nation: The percent of high school graduates enrothed district. The number of high school graduates of registrar's office.  High School Graduates  HS Enrollment Yield	lled on census comes from th 8,703 28%	s day during the California De 8,944	e first fall seme epartment of E 8,936 24%	ester after high ducation Data 8,881 27%	n school gradu and Statistics 9,043 26%	ation to any colle
Expla within school BC	Ination: The percent of high school graduates enrothed district. The number of high school graduates of registrar's office.  High School Graduates  HS Enrollment Yield  High School Graduates	8,703 28%	s day during the e California De 8,944 24% 1,048	e first fall seme epartment of E 8,936 24% 1,033	ester after high ducation Data 8,881 27% 1,022	n school gradu and Statistics 9,043 26% 1,018	ation to any colle
Expla within school BC	nation: The percent of high school graduates enrot the district. The number of high school graduates of registrar's office.  High School Graduates  HS Enrollment Yield  High School Graduates  HS Enrollment Yield	8,703 28% 1,180 26%	s day during the California De 8,944 24% 1,048 26%	e first fall seme epartment of E 8,936 24% 1,033 29%	ester after high ducation Data 8,881 27% 1,022 28%	9,043 26% 1,018 24%	ation to any colle
Expla within school BC	Ination: The percent of high school graduates enrothed district. The number of high school graduates of registrar's office.  High School Graduates  HS Enrollment Yield  High School Graduates  HS Enrollment Yield  High School Graduates	8,703 28% 1,180 26%	8 day during the e California De 8,944 24% 1,048 26% 1,146	8,936 24% 1,033 29%	8,881 27% 1,022 28%	9,043 26% 1,018 24%	ation to any colle site or from the
Expla within school BC CC PC PC Expla	Ination: The percent of high school graduates enrot the district. The number of high school graduates of registrar's office.  High School Graduates  HS Enrollment Yield  High School Graduates  HS Enrollment Yield  High School Graduates  HS Enrollment Yield  Adult Participation Rate  Ination: Student headcount per 1,000 adults (age of action data came from Economic Modeling Specialis	8,703 28% 1,180 26% 1,153 38% 2010-11	8,944 24% 1,048 26% 1,146 36% 2011-12	8,936 24% 1,033 29% 1,171 36% 2012-13 e area. The co	8,881 27% 1,022 28% 1,201 38% 2013-14	9,043 26% 1,018 24% 1,282 36% 2014-15 areas were def	ation to any collesite or from the  Trendline  Tined by zip code
Expla within school BC CC CC PC Expla popula	Ination: The percent of high school graduates enrot the district. The number of high school graduates of registrar's office.  High School Graduates  HS Enrollment Yield  High School Graduates  HS Enrollment Yield  High School Graduates  HS Enrollment Yield  Adult Participation Rate  Ination: Student headcount per 1,000 adults (age of action data came from Economic Modeling Specialis	8,703 28% 1,180 26% 1,153 38% 2010-11	8,944 24% 1,048 26% 1,146 36% 2011-12	8,936 24% 1,033 29% 1,171 36% 2012-13 e area. The co	8,881 27% 1,022 28% 1,201 38% 2013-14	9,043 26% 1,018 24% 1,282 36% 2014-15 areas were def	ation to any collesite or from the l
Expla within school BC CC PC PC Expla populs headc	Ination: The percent of high school graduates enrothed district. The number of high school graduates of registrar's office.  High School Graduates  HS Enrollment Yield  High School Graduates  HS Enrollment Yield  High School Graduates  HS Enrollment Yield  Adult Participation Rate  Ination: Student headcount per 1,000 adults (age of action data came from Economic Modeling Specialis count.	8,703 28% 1,180 26% 1,153 38% 2010-11	8 day during the e California De 8,944 24% 1,048 26% 1,146 36% 2011-12 d) in the service I (EMSI). Student	8,936 24% 1,033 29% 1,171 36% 2012-13 e area. The codents enrolled in	8,881 27% 1,022 28% 1,201 38% 2013-14 Illege service a in at least one	9,043 26% 1,018 24% 1,282 36% 2014-15 areas were def course at cen	Trendlines ined by zip code:



easure:	Adult Participation Rate	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
вс	Participation Rate	66.0	59.2	56.7	57.9	59.1	
п	19 or Younger	282.1	257.6	253.3	278.4	293.6	
	20 - 24	175.1	159.9	152.5	157.3	160.9	
	25 - 39	54.8	47.6	45.8	45.1	45.7	•
	40 or Older	16.4	14.5	13.0	12.5	12.5	
	African American	85.1	72.5	58.3	50.9	48.3	
	American Indian	73.8	51.7	41.0	33.8	35.7	-
	Asian/ Filipino	62.5	52.2	49.2	46.6	47.1	
	Hispanic/ Latino	67.6	63.3	62.6	67.1	70.2	
	Pacific Islander	160.1	118.7	109.7	95.2	78.1	
	White	56.8	47.9	43.5	41.2	39.9	
	Two or More Races	117.4	117.8	124.3	124.8	115.2	
СС	Participation Rate	124.9	113.1	96.4	93.8	89.5	
	Female	170.8	156.6	132.0	132.4	124.3	
	Male	87.3	77.4	67.1	62.2	61.0	
	19 or Younger	476.9	416.9	376.1	381.2	369.2	
	20 - 24	330.1	299.1	264.0	260.3	232.4	
	25 - 39	149.9	141.5	118.3	113.1	112.1	
	40 or Older	49.4	42.6	33.9	32.9	31.9	
Ιſ	African American	168.5	158.7	117.6	104.2	98.6	
	American Indian	126.6	100.9	80.1	69.2	61.0	
	Asian/ Filipino	210.8	195.2	157.5	133.0	124.2	
	Hispanic/Latino	156.2	155.9	145.6	154.6	149.1	
	Pacific Islander	186.6	135.4	110.0	123.5	104.6	
	White	105.2	90.2	73.3	67.5	63.8	
	Two or More Races	201.9	186.7	181.3	181.1	163.0	



Strategi	c Goal #3: Access						
Objective	#2 - Be the Higher Education C	ption of First Cl	noice				
Measure	: Adult Participation Rate	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
PC	Participation Rate	93.9	90.7	81.3	79.8	79.2	
	Female	117.8	115.3	101.3	98.6	96.5	
	Male	69.1	65.1	60.5	60.1	61.1	
	19 or Younger	385.9	395.4	347.4	345.7	384.1	
	20 - 24	253.0	255.6	237.0	235.5	223.7	
	25 - 39	76.7	70.8	62.4	61.4	59.9	-
	40 or Older	23.8	19.6	16.8	15.8	14.7	
	African American	316.2	312.2	208.9	177.7	203.2	
	American Indian	80.4	42.0	51.4	54.2	57.0	
	Asian/ Filipino	141.4	134.2	101.9	89.4	79.0	-
	Hispanic/ Latino	92.1	91.8	85.2	86.8	87.5	
	Pacific Islander	819.1	578.9	309.9	256.9	332.2	
	White	185.3	191.6	182.0	175.0	169.1	
	Two or More Races	81.5	73.8	62.4	55.5	51.9	-



E awards were identified using the CTE program description on college websites.  TE Awards  A or AS Degrees	2						
A or AS Degrees	iticates	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
A or AS Degrees	E awards were identified using the CTE pro	gram des	cription on colle	ege websites.			
A-T or AS-T Degrees	TE Awards						
Partificates of Achievement 158 205 229 221 215 215 222 266 223 221 215 223 223 225 225 225 225 225 225 225 22	or AS Degrees	430	451	403	513	469	
Step	-T or AS-T Degrees		3	9	19	64	•
A or AS Degrees 117 90 93 77 97 77 17 07 07 102 104 93 18 18 18 18 18 18 18 18 18 18 18 18 18	rtificates of Achievement	158	205	229	221	215	
A or AS Degrees 117 90 93 77 97 A-T or AS-T Degrees 7 certificates of Achievement 52 86 163 121 177 coal Job Skills Certificates 10 19 49 38 31 CTE Awards A or AS Degrees 49 107 102 104 93 A-T or AS-T Degrees - 10 19 certificates of Achievement 125 111 107 67 69 coal Job Skills Certificates 10 19 certificates of Achievement 125 111 107 67 69 coal Job Skills Certificates 30 coage of CTE Programs icator Performance Goals E programs (at the 6-digit TOP level) were evaluated to determine whether each meet the defined performangeram did not have a goal for a specific indicator, it was not counted in the evaluation. To f Programs To 71 67 63 66 rograms Meeting the Goal 52% 53% 54% 54% 549 To f Programs To Frograms 33 29 34 33 33 Trograms Meeting the Goal 58% 47% 51% 44% 559 To f Programs To Frograms 31 31 28 30 33 Trograms Meeting the Goal 50% 55% 52% 54% 559	cal Job Skills Certificates	519	670	736	722	660	
A-T or AS-T Degrees 7 certificates of Achievement 52 86 163 121 177 cocal Job Skills Certificates 10 19 49 38 31 certificates - A or AS Degrees 10 19 certificates of Achievement 125 111 107 67 69 certificates of Achievement 125 111 107 67 69 certificates of Achievement 125 111 107 67 69 cocal Job Skills Certificates 30 certificates of Achievement 125 111 107 67 69 cocal Job Skills Certificates 6 30 certificates 100 111 2011-12 2012-13 2013-14 2014-15 certificates 111 107 67 63 63 certificates 111 2011-12 2012-13 2013-14 2014-15 certificates 111 107 67 63 64 certificates 111 2011-12 2012-13 2013-14 2014-15 certificates 112 104 93 c	TE Awards						
Pertificates of Achievement 52 86 163 121 177 102 Job Skills Certificates 10 19 49 38 31 31 31 28 30 33 31 37 rograms Meeting the Goal 50% 55% 52% 54% 559 38 31 31 28 30 33 37 rograms Meeting the Goal 50% 55% 52% 54% 559 37 5 59% 55% 55% 55% 55% 55% 55% 55% 55% 5	or AS Degrees	117	90	93	77	97	
A cor AS Degrees	-T or AS-T Degrees		-	-	-	7	
A or AS Degrees	rtificates of Achievement	52	86	163	121	177	
A or AS Degrees 49 107 102 104 93 A-T or AS-T Degrees 10 19 Pertificates of Achievement 125 111 107 67 69 Pocal Job Skills Certificates 30 Page of CTE Programs Picator Performance Goals  E programs (at the 6-digit TOP level) were evaluated to determine whether each meet the defined performangement did not have a goal for a specific indicator, it was not counted in the evaluation.  For of Programs  For of Program	cal Job Skills Certificates	10	19	49	38	31	
A-T or AS-T Degrees 10 19 ertificates of Achievement 125 111 107 67 69 ocal Job Skills Certificates 30 age of CTE Programs icator Performance Goals  TE programs (at the 6-digit TOP level) were evaluated to determine whether each meet the defined performance gram did not have a goal for a specific indicator, it was not counted in the evaluation.  To Programs 30 2013-14 2014-15 2012-13 2013-14 2014-15 2016-13 2016-13 2	TE Awards						
ertificates of Achievement 125 111 107 67 69 ocal Job Skills Certificates 30 ocal Job Skills Certificates 30 ocal Job Skills Certificates 2010-11 2011-12 2012-13 2013-14 2014-15 icator Performance Goals  E programs (at the 6-digit TOP level) were evaluated to determine whether each meet the defined performance gram did not have a goal for a specific indicator, it was not counted in the evaluation.  To f Programs Meeting the Goal 52% 53% 54% 54% 54% 549 or of Programs Meeting the Goal 58% 47% 51% 44% 559 or of Programs 31 31 31 28 30 30 30 or orgams Meeting the Goal 50% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 55% 52% 54% 559 or of Programs Meeting the Goal 50% 55% 55% 55% 55% 55% 55% 55% 55% 55%	or AS Degrees	49	107	102	104	93	
age of CTE Programs icator Performance Goals  TE programs (at the 6-digit TOP level) were evaluated to determine whether each meet the defined performangem did not have a goal for a specific indicator, it was not counted in the evaluation.  To Programs  To 71 67 63 66  Trograms Meeting the Goal  To Programs  To Prog	-T or AS-T Degrees		-	-	10	19	
age of CTE Programs icator Performance Goals  E programs (at the 6-digit TOP level) were evaluated to determine whether each meet the defined performangem did not have a goal for a specific indicator, it was not counted in the evaluation.  Tof Programs	rtificates of Achievement	125	111	107	67	69	
icator Performance Goals         2010-11         2011-12         2012-13         2013-14         2014-13           "E programs (at the 6-digit TOP level) were evaluated to determine whether each meet the defined performance of performance of the country of the evaluation.         100 modes	cal Job Skills Certificates	-	-	-	-	30	
orgram did not have a goal for a specific indicator, it was not counted in the evaluation.       r of Programs     70     71     67     63     6       rograms Meeting the Goal     52%     53%     54%     54%     54%       r of Programs     33     29     34     33     3       rograms Meeting the Goal     58%     47%     51%     44%     55%       r of Programs     31     31     28     30     3       rograms Meeting the Goal     50%     55%     52%     54%     55%	cator Performance Goals					2014-15	Trendlines
rograms Meeting the Goal 52% 53% 54% 54% 54% 54% 54% r of Programs 33 29 34 33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3						d performance	e goal for each co
r of Programs 33 29 34 33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	of Programs	70	71	67	63	66	
rograms Meeting the Goal 58% 47% 51% 44% 55% or of Programs Meeting the Goal 50% 55% 52% 54% 55%	ograms Meeting the Goal	52%	53%	54%	54%	54%	
r of Programs 31 31 28 30 3 rograms Meeting the Goal 50% 55% 52% 54% 55%	of Programs	33	29	34	33	32	
rograms Meeting the Goal 50% 55% 52% 54% 55%	ograms Meeting the Goal	58%	47%	51%	44%	55%	<u></u>
<u> </u>	of Programs	31	31	28	30	31	
	ograms Meeting the Goal	50%	55%	52%	54%	55%	
Number of 2011-12 2012-13 2013-14 2014-1 on Hours	Number of		2011-12	2012-13	2013-14	2014-15	Trendlines
	of Pro	grams as Meeting the Goal er of	grams 31 as Meeting the Goal 50% er of	grams 31 31 as Meeting the Goal 50% 55% er of 2011-12	grams 31 31 28 as Meeting the Goal 50% 55% 52% er of 2011-12 2012-13	grams 31 31 28 30 as Meeting the Goal 50% 55% 52% 54% er of 2011-12 2012-13 2013-14	grams 31 31 28 30 31 as Meeting the Goal 50% 55% 52% 54% 55% er of 2011-12 2012-13 2013-14 2014-15

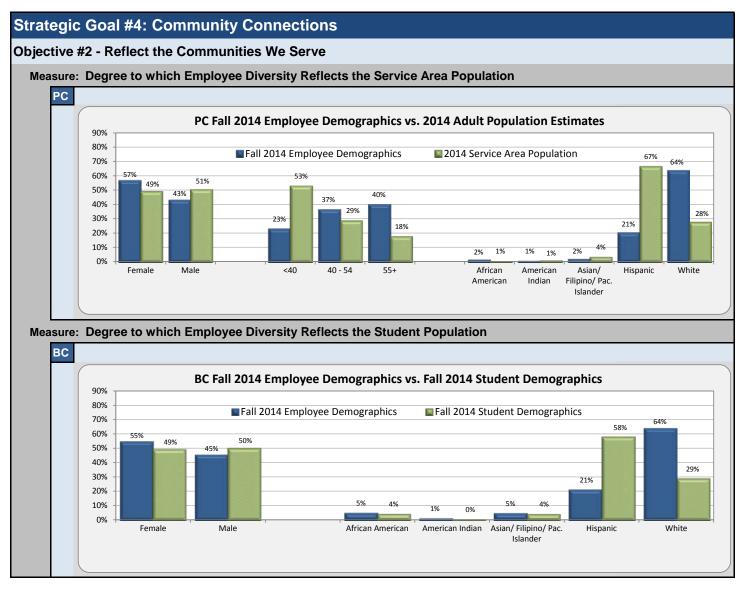


	Student Success Scorecard mpletion Rate	2004-05 to 2009-10	2005-06 to 2010-11	2006-07 to 2011-12	2007-08 to 2012-13	2008-09 to 2013-14	Trendlines
	ination: Students who initially complete a CT line within three years are tracked for six yea			•	0	ditional units in	a single occupation
ВС	Cohort Size	1,288	1,368	1,538	1,543	1,758	
	Outcome Success Rate	46.4%	46.2%	45.3%	46.7%	42.0%	
CC	Cohort Size	395	402	540	605	724	
	Outcome Success Rate	42.5%	42.0%	39.3%	36.9%	36.9%	
PC	Cohort Size	382	373	376	467	470	
	Outcome Success Rate	52.6%	52.5%	55.9%	54.8%	50.6%	
ctive #	#2 - Reflect the Communities W	e Serve					
easure:	#2 - Reflect the Communities W Percentage of Employees who Community Meetings	e Serve			2011	2013	
easure: tend C	Percentage of Employees who	nd 2013 KCCD Clim	nate Surveys.	Only employee			<b>Difference</b> (Percentage Poinswered the speci
easure: tend C	Percentage of Employees who Community Meetings Intaion: Information comes from the 2011 ar	nd 2013 KCCD Clim		Only employed			(Percentage Po
easure: tend C Explain	Percentage of Employees who Community Meetings Intaion: Information comes from the 2011 ar	nd 2013 KCCD Clim s.			es who took th	e survey and a	(Percentage Po
easure: tend C Explain	Percentage of Employees who Community Meetings Information: Information comes from the 2011 are ion being measured are included in the result	nd 2013 KCCD Clim s.	Number of		es who took th	e survey and a	(Percentage Po
tend C Explaiguesti	Percentage of Employees who Community Meetings Information: Information comes from the 2011 are ion being measured are included in the result	nd 2013 KCCD Clim s. Meetings	Number of	of Respondents	es who took th	e survey and a 271 41%	(Percentage Po
tend C Explaiguesti	Percentage of Employees who Community Meetings Information: Information comes from the 2011 arion being measured are included in the result Percentage Who Attend Community	nd 2013 KCCD Clim s. Meetings	Number of	of Respondents	360 39%	e survey and a 271 41% 93	(Percentage Ponswered the specified)
easure: tend C Explai questi BC	Percentage of Employees who Community Meetings Information: Information comes from the 2011 arion being measured are included in the result Percentage Who Attend Community	nd 2013 KCCD Clims.  Meetings  Meetings	Number of	of Respondents of Respondents	360 39% 140 31%	e survey and a 271 41% 93 35%	(Percentage Ponswered the special
easure: tend C Explai questi BC	Percentage of Employees who Community Meetings Information: Information comes from the 2011 arion being measured are included in the result Percentage Who Attend Community  Percentage Who Attend Community	nd 2013 KCCD Clims.  Meetings  Meetings	Number of Number of Number of	of Respondents of Respondents	360 39% 140 31%	e survey and a  271  41%  93  35%  83	(Percentage Poinswered the speci

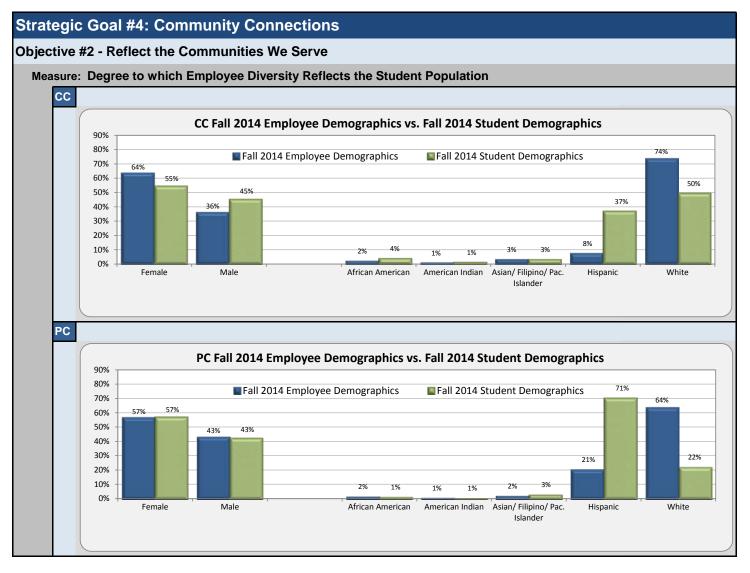


#### **Strategic Goal #4: Community Connections** Objective #2 - Reflect the Communities We Serve Measure: Degree to which Employee Diversity Reflects the Service Area Population Explanation: The service areas were defined by zip code and the populations figures came from Economic Modeling Specialists International (EMSI) and included the adult population (age 18-65). Employee figures came from the annual MIS Employee reporting submitted each fall term. ВС BC Fall 2014 Employee Demographics vs. 2014 Adult Population Estimates 90% 80% ■ Fall 2014 Employee Demographics ■2014 Service Area Population 70% 60% 55% 52% 50% 38% 37% 40% 33% 30% 21% 20% 10% 0% Female Male <40 40 - 54 55+ African American Asian/ Hispanic American Indian Filipino/ Pac. Islander CC CC Fall 2014 Employee Demographics vs. 2014 Adult Population Estimates 90% 80% ■ Fall 2014 Employee Demographics ■ 2014 Service Area Population 70% 64% 60% 50% 40% 27% 30% 20% 10% Female Male <40 40 - 54 55+ African Hispanic American Asian/ American Indian Filipino/ Pac. Islander









Not Reported



#### **Strategic Goal #4: Community Connections Objective #2 - Reflect the Communities We Serve** Measure: Degree to which there is Diversity in the Employment Applicant Pool **Applicant Demographics** 2011-12 2012-13 2013-14 2014-15 **Trendlines** Female 55% 59% 69% 66% Male 43% 40% 30% 32% Not Reported 2% 1% 1% 2% African American 9% 10% 11% 11% 1% 1% 1% American Indian 1% Asian/ Filipino/ Pacific Islander 7% 6% 6% 6% Hispanic/Latino 33% 35% 34% 35% White 43% 40% 39% 39% Not Reported 8% 9% 9% 7% Has a Disability 2% 2% 1% 2% Does not have a Disability 95% 96% 98% 96% Not Reported 3% 2% 0% 2% 2012-13 2014-15 CC **Applicant Demographics** 2011-12 2013-14 **Trendlines** Female 54% 49% 59% 62% Male 44% 50% 39% 36% Not Reported 2% 2% 2% 2% 11% 8% 7% 9% African American 2% 2% 2% American Indian 1% Asian/ Filipino/ Pacific Islander 6% 7% 7% 6% Hispanic/Latino 14% 17% 16% 15% White 59% 58% 58% 58% Not Reported 9% 9% 10% 8% Has a Disability 2% 2% 2% 3% Does not have a Disability 95% 97% 94% 96%

2%

2%

1%

3%

Not Reported



#### Strategic Goal #4: Community Connections **Objective #2 - Reflect the Communities We Serve** Measure: Degree to which there is Diversity in the Employment Applicant Pool **Applicant Demographics** 2011-12 2012-13 2013-14 2014-15 **Trendlines** Female 55% 56% 63% 47% Male 43% 43% 35% 51% Not Reported 1% 1% 1% 2% African American 7% 7% 9% 11% 2% 1% 2% 1% American Indian Asian/ Filipino/ Pacific Islander 6% 6% 8% 7% Hispanic/Latino 26% 38% 35% 34% White 49% 41% 38% 38% Not Reported 10% 8% 9% 7% Has a Disability 1% 2% 2% 2% Does not have a Disability 97% 96% 97% 96% Not Reported 1% 2% 0% 2% 2012-13 2014-15 **Applicant Demographics** 2011-12 2013-14 **Trendlines** Female 58% 69% 56% 62% Male 41% 29% 42% 37% Not Reported 1% 2% 2% 1% 9% 11% 15% 13% African American American Indian 1% 1% 1% 1% Asian/ Filipino/ Pacific Islander 7% 6% 8% 5% Hispanic/Latino 40% 32% 27% 30% White 39% 42% 41% 39% Not Reported 6% 8% 9% 9% Has a Disability 2% 1% 2% 2% Does not have a Disability 97% 97% 98% 96%

2%

1%

0%

2%



#### Strategic Goal #5: Organizational Effectiveness Objective #1 - Provide Effective Professional Development Difference Measure: Percentage of Employees who Feel They Have Adequate Training 2011 2013 (Percentage Points) Explanation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey and answered the specific question being measured are included in the results. The percentage reported represents the respondents who answered strongly agree or agree with the statement. BC Percentage of Respondents Reporting: 271 Number of Respondents 364 "I have been provided adequate training to do my work." 77% 76% -1 CC Percentage of Respondents Reporting: Number of Respondents 137 95 "I have been provided adequate training to do my work." 77% 80% 3 PC Percentage of Respondents Reporting: Number of Respondents 109 "I have been provided adequate training to do my work." 81% 89% 8 DO Percentage of Respondents Reporting: Number of Respondents 42 33 "I have been provided adequate training to do my work." 0 74% 74% **Difference** 2011 2013 Measure: Percentage of Employees who Feel there are Opportunities to Learn and Grow (Percentage Points) **Explanation:** This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey and answered the specific question being measured are included in the results. The percentage reported represents the respondents who answered strongly agree or agree with the statement. BC Percentage of Respondents Reporting: Number of Respondents 363 269 "There are opportunities in this college/district to learn and grow in my career." 63% 67% 4 CC Percentage of Respondents Reporting: Number of Respondents 137 93 "There are opportunities in this college/district to learn and grow in my career." 61% 68% 7 Percentage of Respondents Reporting: Number of Respondents 110 83 "There are opportunities in this college/district to learn and grow in my career." 65% 72% 7 DO Percentage of Respondents Reporting: Number of Respondents 34 42 "There are opportunities in this college/district to learn and grow in my career." 64% 62% -2



sure:	: Percentage of Employees who Feel Encouraged and Supported		2011	2013	Difference (Percentage Points
	anation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who sured are included in the results. The percentage reported represents the respondents who answered second are included.		•	•	ic question being
BC	Percentage of Respondents Reporting:				
		r of Respondents	359	270	
	"The college/district provides encouragement and support for my professional growth and development."		61%	61%	0
		r of Respondents	362	273	
	"My immediate supervisor encourages my professional growth and development."		80%	79%	-1
CC	Percentage of Respondents Reporting:				
		r of Respondents	134	93	
	"The college/district provides encouragement and support for my professional growth and development."		64%	69%	5
	Number	r of Respondents	135	94	
	"My immediate supervisor encourages my professional growth and development."		77%	79%	2
PC F	Percentage of Respondents Reporting:				
		r of Respondents	109	83	
	"The college/district provides encouragement and support for my professional growth and development."		63%	76%	13
	Number	r of Respondents	109	84	
	"My immediate supervisor encourages my professional growth and development."		78%	86%	8
DO	Percentage of Respondents Reporting:				
		r of Respondents	42	33	
	"The college/district provides encouragement and support for my professional growth and development."		57%	67%	10
	Number	r of Respondents	41	33	
	"My immediate supervisor encourages my professional growth and development."		71%	79%	8
asure:	: Number of Internal Candidates Hired in New Positions 2010-11 2011-	12 2012-13	2013-14	2014-15	Trendlines
	anation: This includes current classified staff, faculty, classified confidential, and management employ rent classification.	ees who compete	ed and receive	ed a promotio	onal position in same
ксс	CD				
	Internal Candidates Hired 19 2	1 16	18	24	



	2 - Meet and Exceed Internal and External Standards a						
leasure:	Percentage of ACCJC Institutional Set Student Achievement	nt Standard	s Met	2012-13	2013-14	2014-15	Trendlines
	ation: This information comes from the ACCJC Annual Report. Institutional ndards are not included.	set standards	were not add	ed to the rep	ort until 2012-	13. Additional	(other) Institution
BC	Number of Institutional Set Student Achievement Standards			5	6	9	
	% Meeting the Standard			60%	100%	100%	
CC	Number of Institutional Set Student Achievement Standards			5	19	19	
	% Meeting the Standard			80%	79%	89%	
PC	Number of Institutional Set Student Achievement Standards			8	10	8	
	% Meeting the Standard			75%	40%	50%	
leasure:	Percentage of Courses with Ongoing Assessment	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
Explan	ation: This information comes from the ACCJC Annual Report. Blanks indicate	cate a missing	report.				
ВС	Course Student Learning Outcomes						
	% with Ongoing Assessment	20%		100%	100%	100%	•
CC	Course Student Learning Outcomes						
	% with Ongoing Assessment		59%	69%	68%	62%	
PC	Course Student Learning Outcomes						
	% with Ongoing Assessment	75%	67%	86%	92%	80%	
easure: ssessme	Percentage of Program Learning Outcomes with Ongoing ent	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
Explan	ation: This information comes from the ACCJC Annual Report. Blanks indi-	cate a missing	report.				
ВС	Program Learning Outcomes						
00	% with Ongoing Assessment	86%		100%	100%	100%	•
	/ · · · · · · · · · · · · · · · · · · ·						
CC	Program Learning Outcomes						



ctive #2	2 - Meet and Exceed Internal and External Standards	and Requir	ements				
	Percentage of Institutional Learning Outcomes with Assessment	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
Explana	ation: This information comes from the ACCJC Annual Report. Blanks in	dicate a missing	report.				
ВС	Institutional Learning Outcomes						
	% with Ongoing Assessment	100%		100%	50%	75%	
CC	Institutional Learning Outcomes						
	% with Ongoing Assessment		100%	100%	100%	100%	• •
PC	Institutional Learning Outcomes						
	% with Ongoing Assessment	0%	33%	60%	100%	40%	
	Percentage of Student and Learning Support Activities bing Assessment of Learning Outcomes	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
Explana	ation: This information comes from the ACCJC Annual Report. Blanks in	dicate a missing	report.				
ВС	Student and Learning Support Activities Learning Outcomes						
	% with Ongoing Assessment	100%		100%	86%	100%	
CC	Student and Learning Support Activities Learning Outcomes						
	% with Ongoing Assessment		88%	83%	100%	92%	
PC	Student and Learning Support Activities Learning Outcomes						
	% with Ongoing Assessment	50%	75%	85%	50%	50%	
	Percentage of Academic Expenditures in the Numerator cent Law Compliance)	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
Explana	ation: The Fifty Percent Law requires that at least fifty percent of all gene	ral expenditures	oe expended	on instruction	nal salaries ar	nd benefits.	
KCCD							
	Percentage of Academic Expenditures	54.25%	53.17%	54.15%	50.02%	51.42%	
easure: I	Full-time to Part-time Faculty Ratio (75/25)	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
Explana	ation: The full-time to part-time ratio is percentage of credit instruction tal	ught by full-time i	nstructors.				
ВС							
	Percentage of Full-time Faculty	67%	72%	75%	73%	68%	
CC							
	Percentage of Full-time Faculty	53%	54%	62%	63%	61%	
PC							
	Percentage of Full-time Faculty	68%	71%	70%	66%	61%	



ective	#2 - Meet and Exceed Internal and External Standa	irds and Require	ements				
<i>l</i> leasure	e: Percentage of Reserves	2010-11	2011-12	2012-13	2013-14	2014-15	Trendlines
Expl	lanation: The CFO calculates this measure using the amount of reserve	es divided by the total	of all expendi	tures, transfe	ers and other	outgo.	
KCC	CD						
	Percentage of Reserves	22.2%	23.7%	24.3%	29.7%	30.8%	
ective	#3 - Increase Trust and Create a Collaborative Cul	ture					
<b>/</b> leasure	e: Percentage of Employees who report Trust between t	he Colleges and	the Distric	t Office	2011	2013	Difference (Percentage Poir
	lanation: This information comes from the 2011 and 2013 KCCD Climat sured are included in the results. The percentage reported represents the						c question being
BC	· · · · · · · · · · · · · · · · · · ·	e respondents who arr	swered stron	giy agree or a	agree with the	Statement.	
	Percentage of Respondents Reporting:		Number of F	Respondents	356	267	
	"There is trust between employees at the colleges and the distr	rict office."			27%	24%	-3
CC							
	Percentage of Respondents Reporting:		Number of F	Respondents	135	91	
	"There is trust between employees at the colleges and the disti	rict office."			39%	50%	11
PC							
	Percentage of Respondents Reporting:		Number of F	Respondents	106	79	
	"There is trust between employees at the colleges and the disti	rict office."			21%	43%	22
DO							
	Percentage of Respondents Reporting:		Number of F	Respondents	43	33	_
L	"There is trust between employees at the colleges and the distr	rict office."			42%	36%	-6
loseuro	e: Percentage of Employees reporting Trust between En				2011	2013	Difference (Percentage Poir
	lanation: This information comes from the 2011 and 2013 KCCD Climat		•		•	•	c question being
Expl	sured are included in the results. The percentage reported represents the				.g	otatoo	
Expl meas	sured are included in the results. The percentage reported represents the Percentage of Respondents Reporting:	e respondents who are		3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3	-		
Expl meas		e respondents who an		<i>5</i>	81%	80%	-1
Expl meas	Percentage of Respondents Reporting:	e respondents who an			81% 35%	80% 40%	-1 5



ctive #3 - Increase Trust and Create a Collaborative Culture							
asure: Percentage of Employees reporting Trust between Employee Groups	2011	2013	Difference (Percentage Poi				
Percentage of Respondents Reporting:							
"There is trust between classified staff and faculty."	83%	79%	-4				
"There is trust between classified staff and management."	59%	60%	1				
"There is trust between faculty and management."	53%	55%	2				
Percentage of Respondents Reporting:							
"There is trust between classified staff and faculty."	82%	89%	7				
"There is trust between classified staff and management."	55%	73%	18				
"There is trust between faculty and management."	51%	75%	24				
DO Percentage of Respondents Reporting:							
"There is trust between classified staff and faculty."	63%	66%	3				
"There is trust between classified staff and management."	48%	49%	1				
"There is trust between faculty and management."	38%	43%	5				
asure: Percentage of Employees who Feel there is a Satisfactory Level of Communication	2011	2013	Difference (Percentage Poi				
<b>Explanation:</b> This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the surve measured are included in the results. The percentage reported represents the respondents who answered strongly agree or a			c question being				
Percentage of Respondents Reporting:							
"Relevant information affecting the district as a whole is communicated throughout the district."	47%	44%	-3				
"Relevant information affecting your location as a whole (college/center/DO) is communicated throughout the organization."	55%	58%	3				
"I have sufficient information to perform my job."	82%	81%	-1				
"My representatives in governance committees adequately inform me about important college/district issues."	80%	79%	-1				
"My representatives on governance committees ask for my input on important issues."	71%	69%	-2				
"Information flows well upward through the organizational structure."	46%	53%	7				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	43%	45%	2				
"Information flows well downward through the organizational structure."	7370						
	80%	73%	-7				



76%

85%

9

#### **Strategic Goal #5: Organizational Effectiveness** Objective #3 - Increase Trust and Create a Collaborative Culture Difference Measure: Percentage of Employees who Feel there is a Satisfactory Level of Communication 2011 2013 (Percentage Points) CC Percentage of Respondents Reporting: "Relevant information affecting the district as a whole is communicated throughout the district." 52% 53% 1 "Relevant information affecting your location as a whole (college/center/DO) is communicated 67% 58% 9 throughout the organization." "I have sufficient information to perform my job." 80% 84% 4 "My representatives in governance committees adequately inform me about important college/district 77% 72% -5 issues." "My representatives on governance committees ask for my input on important issues." 75% 65% -10 "Information flows well upward through the organizational structure." 55% 52% -3 "Information flows well downward through the organizational structure." 50% 48% -2 "My supervisor keeps me informed of issues relevant to my job." 76% 77% 1 "My supervisor asks for my input before making decisions that affect my work." 67% 73% 6 Percentage of Respondents Reporting: "Relevant information affecting the district as a whole is communicated throughout the district." 43% 72% 29 "Relevant information affecting your location as a whole (college/center/DO) is communicated 70% 86% 16 throughout the organization." "I have sufficient information to perform my job." 89% 93% 4 "My representatives in governance committees adequately inform me about important college/district 79% 78% -1 issues." "My representatives on governance committees ask for my input on important issues." 76% 73% -3 "Information flows well upward through the organizational structure." 65% 77% 12 "Information flows well downward through the organizational structure." 43% 73% 30 "My supervisor keeps me informed of issues relevant to my job." 83% 88% 5

"My supervisor asks for my input before making decisions that affect my work."



	#3 - Increase Trust and Create a Collaborative Culture  : Percentage of Employees who Feel there is a Satisfactory Level of Communication	2011	2013	Difference
		2011	2013	(Percentage Poi
DO	Percentage of Respondents Reporting:		/	
	"Relevant information affecting the district as a whole is communicated throughout the district."  "Relevant information affecting your location as a whole (college/center/DO) is communicated throughout the organization."	71% 67%	65% 65%	-6 -2
	"I have sufficient information to perform my job."	88%	88%	0
	"My representatives in governance committees adequately inform me about important college/district issues."	59%	55%	-4
	"My representatives on governance committees ask for my input on important issues."	49%	36%	-13
	"Information flows well upward through the organizational structure."	45%	39%	-6
	"Information flows well downward through the organizational structure."	40%	38%	-2
	"My supervisor keeps me informed of issues relevant to my job."	79%	77%	-2
tive	"My supervisor asks for my input before making decisions that affect my work."  #4 - Improve Facilities and Maintenance	71%	65%	-6
	"My supervisor asks for my input before making decisions that affect my work."  #4 - Improve Facilities and Maintenance  : Percentage of Employees who Feel the Facilities are Adequately Maintained	71% 2011	2013	Difference
Expla meas	#4 - Improve Facilities and Maintenance	2011 and answere	2013	Difference (Percentage Poi
asure Expla	#4 - Improve Facilities and Maintenance  : Percentage of Employees who Feel the Facilities are Adequately Maintained  anation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey	2011 and answere	2013	Difference (Percentage Poi
Expla meas BC	#4 - Improve Facilities and Maintenance  : Percentage of Employees who Feel the Facilities are Adequately Maintained  anation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey sured are included in the results. The percentage reported represents the respondents who answered strongly agree or as	2011 and answere gree with the s	2013 d the specifitatement.	Difference (Percentage Poi
Expla meas BC	#4 - Improve Facilities and Maintenance  : Percentage of Employees who Feel the Facilities are Adequately Maintained  anation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey sured are included in the results. The percentage reported represents the respondents who answered strongly agree or accommodate of Respondents  "The college or location where I work is adequately maintained."	2011 and answere gree with the s 367 43%	2013 d the specificatement. 268 50%	<b>Difference</b> (Percentage Poilic question being
Expla meas BC	#4 - Improve Facilities and Maintenance  : Percentage of Employees who Feel the Facilities are Adequately Maintained  anation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey sured are included in the results. The percentage reported represents the respondents who answered strongly agree or as "Number of Respondents"  The college or location where I work is adequately maintained."  Number of Respondents	2011 and answeree gree with the s	2013 d the specifistatement.	<b>Difference</b> (Percentage Poilic question being
Expla meas BC	#4 - Improve Facilities and Maintenance  : Percentage of Employees who Feel the Facilities are Adequately Maintained  anation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey sured are included in the results. The percentage reported represents the respondents who answered strongly agree or accommodate of Respondents  "The college or location where I work is adequately maintained."	2011 and answere gree with the s 367 43%	2013 d the specificatatement. 268 50%	Difference (Percentage Poic question being
Expla meas BC	#4 - Improve Facilities and Maintenance  : Percentage of Employees who Feel the Facilities are Adequately Maintained  anation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey sured are included in the results. The percentage reported represents the respondents who answered strongly agree or as "Number of Respondents"  The college or location where I work is adequately maintained."  Number of Respondents	2011 and answere gree with the s 367 43%	2013 d the specificatatement. 268 50%	Difference (Percentage Poic question being
Expla meas BC CC	#4 - Improve Facilities and Maintenance  : Percentage of Employees who Feel the Facilities are Adequately Maintained  anation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the surveys sured are included in the results. The percentage reported represents the respondents who answered strongly agree or age.  Number of Respondents  "The college or location where I work is adequately maintained."  Number of Respondents  "The college or location where I work is adequately maintained."	2011 and answere gree with the s 367 43% 139 67%	2013 d the specific statement. 268 50% 93 72%	Difference (Percentage Poic question being
Explameas BC CC	#4 - Improve Facilities and Maintenance  : Percentage of Employees who Feel the Facilities are Adequately Maintained  anation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey sured are included in the results. The percentage reported represents the respondents who answered strongly agree or as "Number of Respondents"  "The college or location where I work is adequately maintained."  Number of Respondents  "The college or location where I work is adequately maintained."  Number of Respondents	2011 and answere gree with the s 367 43% 139 67%	2013 d the specific statement.  268 50% 93 72%	Difference (Percentage Poi ic question being 7





ective #	4 - Improve Facilities and Maintenance					
	Number of Work Orders Submitted for Building Maintenance, & Grounds and the Percent Completed	2011-12	2012-13	2013-14	2014-15	Trendlines
	ation: This information comes from the SchoolDude system, a system for tracking wo	rk orders which be	ecame operat	ional in Jan. 2	2012.	
ВС						
	Work Orders Submitted in the System	760	1,404	1,442	2,126	
	% Completed	89%	75%	74%	80%	
CC						
	Work Orders Submitted in the System	2	362	394	352	
	% Completed	100%	88%	88%	73%	
PC	W 1 0 1 0 1 1 1 1 1 0 1		004	400	= 40	
	Work Orders Submitted in the System	111	621	408	543	
	% Completed	100%	98%	94%	95%	
DO	World Orders Cub witted in the Custom	100	70	F0	40	<b>—</b>
	Work Orders Submitted in the System	100	72	58	12	
	% Completed	100%	100%	100%	100%	
easure:	Number of Safety and Security Incidents Reported	2011	2012	2013	2014	Trendlines
	ation: This information includes criminal offenses, hate crimes, Violence Against Word on the Campus Safety and Security Data Analysis Tool at the U.S. Department of Ed	` ,			•	I unfounded crime
ВС	_					
	Total Incidents	54	43	25	27	
CC	Total Incidents	0	0	0	0	
PC						
	Total Incidents	8	9	3	4	-



ategic	Goal #5: Organizational Effectiveness				
ective #	4 - Improve Facilities and Maintenance				
leasure:	Percentage of Employees who Feel Safe at their Locati	on	2011	2013	Difference (Percentage Point
measu	nation: This information comes from the 2011 and 2013 KCCD Climate red are included in the results. The percentage reported represents the			•	c question being
ВС		Number of Respondents	366	272	
	"I feel safe at my work location."		81%	79%	-2
CC					
		Number of Respondents	139	92	
	"I feel safe at my work location."		90%	85%	-5
PC			400		
		Number of Respondents	109	85	
	"I feel safe at my work location."		88%	93%	5
DO					
		Number of Respondents	42	34	
	"I feel safe at my work location."		91%	88%	-3