

2014 Annual Update

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	#1 - Increase Completion	0000 10	0040 44	0044 40	0040 40	0040 44	T 12
	Annual Number of Transfers	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
	University of California, CSU = California Sta 2013-14 data not available for In-State Priv			ite, and OOS =	Out-of-State		
ВС	Total Transfers	1,180	1,198	1,188	1,010	-	
	CSU	746	762	783	628	593	
	UC	48	65	48	59	41	
	CSU & UC Subtotal	794	827	831	687	634	
	ISP & OOS	386	371	357	323	-	
СС	Total Transfers	234	263	228	173	-	
	CSU	44	57	63	55	58	
	UC	8	13	14	17	10	•
	CSU & UC Subtotal	52	70	77	72	68	
	ISP & OOS	182	193	151	101	-	
PC	Total Transfers	201	237	218	207	-	
	CSU	87	131	110	108	128	
	UC	7	11	16	13	16	
	CSU & UC Subtotal	94	142	126	121	144	
	ISP & OOS	107	95	92	86	-	
	Annual Transfer Rate Velocity)	2003-04 to 2008-09	2004-05 to 2009-10	2005-06 to 2010-11	2006-07 to 2011-12	2007-08 to 2012-13	Trendlines
projec	nation: Transfer Velocity is a six-year transf t tracks first-time students who demonstrate a six-year period.						
ВС	Cohort Size	1,581	1,756	1,610	1,871	1,657	
	6-Year Transfer Rate	41%	40%	38%	41%	37%	
СС	Cohort Size	241	234	214	306	235	



ective #	#1 - Increase Completion						
	Annual Number of Degrees ificates	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
ВС	Awards						
	AA or AS Degrees	977	942	891	782	945	
	AA-T or AS-T Degrees			4	31	81	•
	Certificates of Achievement	250	169	226	283	294	
	Total Awards	1,227	1,111	1,121	1,096	1,320	
	Local Job Skills Certificates	485	529	671	736	722	
СС	Awards						
	AA or AS Degrees	224	304	226	260	249	
	AA-T or AS-T Degrees				3	3	•
	Certificates of Achievement	27	40	60	115	77	•
	Total Awards	251	344	286	378	329	
	Local Job Skills Certificates		4	4	25	29	
PC	Awards						
	AA or AS Degrees	245	179	330	271	302	
	AA-T or AS-T Degrees			2	9	26	•
	Certificates of Achievement	146	128	111	113	75	
	Total Awards	391	307	443	393	403	
	Local Job Skills Certificates						
leasure:	Annual Course Success & Retention	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
ВС	Overall Retention Rate	84.0%	82.7%	83.3%	85.2%	86.1%	
	Overall Success Rate	65.8%	64.3%	66.1%	68.0%	68.9%	
	Online Course Retention	75.1%	73.0%	71.5%	75.0%	76.8%	
	Online Course Success	50.6%	47.7%	48.3%	52.8%	51.7%	
	Basic Skills Course Retention	78.9%	78.9%	79.8%	82.0%	84.0%	
	Basic Skills Course Success	49.7%	51.3%	54.6%	57.4%	59.2%	
	CTE Course Retention	87.6%	86.8%	86.6%	88.6%	88.7%	
	CTE Course Success	76.0%		75.1%		78.0%	



ctive #	#1 - Increase Completion						
asure:	Annual Course Success & Retention	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
СС	Overall Retention Rate	82.0%	82.4%	83.3%	83.0%	82.4%	
	Overall Success Rate	65.2%	64.7%	64.5%	66.8%	66.0%	
	Online Course Retention	76.7%	77.7%	79.0%	77.9%	77.9%	
	Online Course Success	57.7%	58.0%	58.1%	60.3%	60.3%	
	Basic Skills Course Retention	78.0%	84.1%	86.5%	84.4%	85.0%	
	Basic Skills Course Success	50.9%	53.5%	56.6%	60.7%	59.8%	•
	CTE Course Retention	84.3%	83.2%	85.7%	82.9%	84.3%	
	CTE Course Success	68.9%	67.2%	68.8%	68.1%	68.3%	
PC	Overall Retention Rate	85.5%	85.0%	84.8%	86.7%	87.4%	
PC	Overall Success Rate	63.9%	65.1%	66.6%	69.0%	69.7%	
	Online Course Retention	79.7%	76.5%	74.3%	78.5%	77.8%	
	Online Course Success	54.2%	50.2%	51.7%	57.0%	57.3%	
	Basic Skills Course Retention	81.9%	82.4%	83.4%	86.9%	87.4%	
	Basic Skills Course Success	55.5%	57.6%	62.5%	65.2%	64.3%	
	CTE Course Retention	89.1%	87.8%	86.7%	88.6%	89.1%	
	CTE Course Success	72.9%	74.0%	72.4%	75.6%	76.2%	
asure:	Student Success Scorecard	2003-04 to	2004-05 to	2005-06 to	2006-07 to	2007-08 to	Trendlines
mplet	ion Rate	2008-09	2009-10	2010-11	2011-12	2012-13	rrenaimes
Explain see if	<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	attempt any Ma	ath or English	in their first th	ree years are t	
Explain 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	
Explain see if Unpre	<b>nation</b> : First-time students who complete six or methey 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	
Explain 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 Eng	ore units and a ted outcomes. glish.	attempt any Ma Prepared stud 2,540	ath or English dents are thos 2,516	in their first the who go direct	ree years are total into college 2,807	
Explain 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 Overall Completion Success Rate	ore units and a ted outcomes. lish. 2,337 43.6%	attempt any Ma Prepared students 2,540 44.7%	ath or English dents are thos 2,516 40.8%	in their first the who go direct 2,727	ree years are total into college 2,807 39.9%	
Explain 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. plish. 2,337 43.6% 70.2%	2,540 44.7% 71.2%	ath or English dents are thos 2,516 40.8% 70.1%	2,727 43.5% 71.6%	2,807 39.9% 67.2%	
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 Students State  Overall Completion Success Rate  Prepared (avg 16% of cohort)  Unprepared (avg 84% of cohort)	ore units and a ted outcomes. Ilish.  2,337  43.6%  70.2%  38.6%	2,540 44.7% 71.2% 38.6%	2,516 40.8% 70.1% 36.3%	2,727 43.5% 71.6% 38.5%	2,807 39.9% 67.2% 34.8%	•
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 Students Size  Overall Completion Success Rate  Prepared (avg 16% of cohort)  Unprepared (avg 84% of cohort)  Cohort Size	ore units and a ted outcomes. Ilish.  2,337  43.6%  70.2%  38.6%	2,540 44.7% 71.2% 38.6%	2,516 40.8% 70.1% 36.3%	2,727 43.5% 71.6% 38.5%	2,807 39.9% 67.2% 34.8%	•
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 Engeneed students enroll in remedial Math and/or Engeneed Students enroll in remedial Math and/or Engeneed Students Size  Overall Completion Success Rate  Prepared (avg 16% of cohort)  Unprepared (avg 84% of cohort)  Cohort Size  Overall Completion Success Rate	ore units and a ted outcomes. Ilish.  2,337  43.6%  70.2%  38.6%  542  45.0%	2,540 44.7% 71.2% 38.6% 518	2,516 40.8% 70.1% 36.3% 416 47.1%	2,727 43.5% 71.6% 38.5% 490 49.6%	2,807 39.9% 67.2% 34.8% 458	•
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 Engeneed Students enrolled in the State Overall Completion Success Rate Overall Completion Success Rate Prepared (avg 25% of cohort)	ore units and a ted outcomes. Ilish.  2,337  43.6%  70.2%  38.6%  542  45.0%  75.4%	2,540 44.7% 71.2% 38.6% 518 45.2% 77.3%	2,516 40.8% 70.1% 36.3% 416 47.1% 66.4%	2,727 43.5% 71.6% 38.5% 490 49.6% 72.9%	2,807 39.9% 67.2% 34.8% 458 49.8% 83.2%	
Explained 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 Engraved Students enroll in remedial Math and/or Engraved Students enroll in remedial Math and/or Engraved Students State  Overall Completion Success Rate  Overall Completion Success Rate  Overall Completion Success Rate  Prepared (avg 25% of cohort)  Unprepared (avg 75% of cohort)	ore units and a ted outcomes. Ilish.  2,337  43.6%  70.2%  38.6%  542  45.0%  75.4%  35.4%	2,540 44.7% 71.2% 38.6% 518 45.2% 77.3% 36.5%	2,516 40.8% 70.1% 36.3% 416 47.1% 66.4% 40.5%	2,727 43.5% 71.6% 38.5% 490 49.6% 72.9% 40.9%	2,807 39.9% 67.2% 34.8% 458 49.8% 83.2% 37.2%	
Explained 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 Students Engared Cohort Size  Overall Completion Success Rate  Overall Completion Success Rate  Prepared (avg 25% of cohort)  Unprepared (avg 75% of cohort)  Cohort Size	ore units and a ted outcomes. Ilish.  2,337  43.6%  70.2%  38.6%  542  45.0%  75.4%  35.4%	2,540 44.7% 71.2% 38.6% 518 45.2% 77.3% 36.5%	2,516 40.8% 70.1% 36.3% 416 47.1% 66.4% 40.5%	2,727 43.5% 71.6% 38.5% 490 49.6% 72.9% 40.9%	2,807 39.9% 67.2% 34.8% 458 49.8% 83.2% 37.2%	



	Percentage of Students Completing sulation Components	2009-10	2010-11	2011-12	2012-13	2013-14	Trendline
	nation: The denominator includes all students what students who completed all matriculation components.				the specified a	icademic year.	The numerator in
вс	Cohort Size	4,209	4,015	3,360	3,313	3,728	
	Fully Matriculated	24%	21%	31%	38%	40%	
СС	Cohort Size	920	927	790	613	880	
	Fully Matriculated	32%	29%	29%	41%	32%	
РС	Cohort Size	930	877	806	850	916	
	Fully Matriculated	17%	22%	24%	45%	49%	
	nation: First-time students who complete six or mo						acked for six yea
Explar see if t enroll in	nation: First-time students who complete six or mother successfully complete at least 30 units. Prepare needial Math and/or English.	ore units and a ared students a	ttempt any Ma ire those who	th or English go directly into	in their first the college level	ree years are tra courses, while	
Explar see if t	nation: First-time students who complete six or mothey successfully complete at least 30 units. Prepare remedial Math and/or English.  Cohort Size	ore units and a ared students a 2,337	ttempt any Ma are those who 2,540	th or English go directly into	in their first the college level	ree years are tra courses, while	acked for six yea
Explar see if t enroll in	nation: First-time students who complete six or mothey successfully complete at least 30 units. Preparanter remedial Math and/or English.  Cohort Size  Overall 30-Unit Success Rate	ore units and a ared students a 2,337 65.4%	ttempt any Ma tre those who 2,540 65.1%	th or English go directly into 2,516 <b>62.9%</b>	in their first the college level 2,727 64.5%	courses, while 2,807	acked for six yea
Explar see if t enroll in	nation: First-time students who complete six or mothey successfully complete at least 30 units. Prepare remedial Math and/or English.  Cohort Size  Overall 30-Unit Success Rate  Prepared (avg 16% of cohort)	2,337 65.4% 75.3%	2,540 65.1% 75.4%	th or English go directly into 2,516 62.9% 70.7%	in their first the college level 2,727 64.5% 71.3%	2,807 62.3% 71.4%	acked for six yea
Explar see if t enroll in	nation: First-time students who complete six or mothey successfully complete at least 30 units. Preparanter remedial Math and/or English.  Cohort Size  Overall 30-Unit Success Rate	ore units and a ared students a 2,337 65.4%	ttempt any Ma tre those who 2,540 65.1%	th or English go directly into 2,516 <b>62.9%</b>	in their first the college level 2,727 64.5%	courses, while 2,807	acked for six yea
Explar see if t enroll in	nation: First-time students who complete six or mothey successfully complete at least 30 units. Prepare nemedial Math and/or English.  Cohort Size  Overall 30-Unit Success Rate  Prepared (avg 16% of cohort)  Unprepared (avg 84% of cohort)	2,337 65.4% 75.3% 63.6%	2,540 65.1% 75.4% 62.7%	2,516 62.9% 70.7% 61.7%	2,727 64.5% 71.3% 63.2%	2,807 62.3% 71.4% 60.6%	acked for six yea
Explar see if t enroll in	nation: First-time students who complete six or mothey successfully complete at least 30 units. Prepare nemedial Math and/or English.  Cohort Size  Overall 30-Unit Success Rate  Prepared (avg 16% of cohort)  Unprepared (avg 84% of cohort)  Cohort Size	2,337 65.4% 75.3% 63.6%	2,540 65.1% 75.4% 62.7%	2,516 62.9% 70.7% 61.7%	2,727 64.5% 71.3% 63.2%	2,807 62.3% 71.4% 60.6%	acked for six yea
Explar see if t enroll in	nation: First-time students who complete six or mothey 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	2,337 65.4% 75.3% 63.6% 542 50.4%	2,540 65.1% 75.4% 62.7% 518 52.3%	2,516 62.9% 70.7% 61.7% 416 54.6%	2,727 64.5% 71.3% 63.2% 490 55.7%	2,807 62.3% 71.4% 60.6% 458 58.5%	acked for six yea
Explar see if t enroll in	nation: First-time students who complete six or mothey successfully complete at least 30 units. Prepare nemedial 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)	2,337 65.4% 75.3% 63.6% 542 50.4% 44.6%	2,540 65.1% 75.4% 62.7% 518 52.3% 45.5%	2,516 62.9% 70.7% 61.7% 416 54.6% 45.8%	2,727 64.5% 71.3% 63.2% 490 55.7% 42.1%	2,807 62.3% 71.4% 60.6% 458 58.5% 48.8%	acked for six yea
Explar see if the enroll in	nation: First-time students who complete six or mothey successfully complete at least 30 units. Prepare not 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)	2,337 65.4% 75.3% 63.6% 542 50.4% 44.6% 52.2%	2,540 65.1% 75.4% 62.7% 518 52.3% 45.5% 54.2%	2,516 62.9% 70.7% 61.7% 416 54.6% 45.8% 57.6%	2,727 64.5% 71.3% 63.2% 490 55.7% 42.1% 60.8%	2,807 62.3% 71.4% 60.6% 458 58.5% 48.8% 62.2%	acked for six yea
Explar see if the enroll in	nation: First-time students who complete six or mothey successfully complete at least 30 units. Prepare nemedial 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	2,337 65.4% 75.3% 63.6% 542 50.4% 44.6% 52.2%	2,540 65.1% 75.4% 62.7% 518 52.3% 45.5% 54.2%	2,516 62.9% 70.7% 61.7% 416 54.6% 45.8% 57.6%	2,727 64.5% 71.3% 63.2% 490 55.7% 60.8%	2,807 62.3% 71.4% 60.6% 458 58.5% 48.8% 62.2%	acked for six yea



asure:	#2 - Improve Milestone Achievemen 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	Trendlines
Explai attemp	nation: First-time students who complete six or mot a credit course in their first three consecutive prepared students enroll in remedial Math and/or Eng	imary terms. I				•	
ВС	Cohort Size	2,337	2,540	2,516	2,727	2,807	
	<b>Overall Persistence Success Rate</b>	75.1%	75.2%	71.2%	71.8%	71.0%	
	Prepared (avg 16% of cohort)	75.3%	81.4%	72.5%	71.1%	68.3%	
	Unprepared (avg 84% of cohort)	75.0%	73.8%	71.0%	71.9%	71.6%	
CC	Cohort Size	542	518	416	490	458	
	Overall Persistence Success Rate	61.6%	59.5%	57.9%	63.3%	64.2%	
	Prepared (avg 25% of cohort)	65.4%	63.6%	57.9%	66.2%	68.0%	
	Unprepared (avg 75% of cohort)	60.4%	58.3%	57.9%	62.2%	62.8%	
PC	Cohort Size	522	501	520	545	577	
	Overall Persistence Success Rate	71.6%	72.1%	70.8%	71.4%	74.4%	
	Prepared (avg 11% of cohort)	80.0%	73.3%	76.4%	68.5%	82.7%	
	Unprepared (avg 89% of cohort)	71.0%	71.9%	70.1%	71.8%	72.7%	
	Student Success Scorecard I English Progress Rate	2003-04 to 2008-09	2004-05 to 2009-10	2005-06 to 2010-11	2006-07 to 2011-12	2007-08 to 2012-13	Trendlines
Englis	<b>nation</b> : A cohort of students who attempt a Reme h course within six years.	edial English co	ourse is tracke	d to determine	whether they	successfully o	complete a college
ВС	Cohort Size	2,417	2,348	2,585	2,411	2,313	
	Remedial English Progress Success Rate	30.5%	29.6%	29.3%	29.8%	30.5%	
СС	Cohort Size	599	591	525	499	436	
	Remedial English Progress Success Rate	24.2%	24.5%	22.5%	24.2%	24.8%	
PC	Cohort Size	805	794	878	758	752	



atogio	Goal #1: Student Success						
ective #	#2 - Improve Milestone Achievemen	its					
emedia	Student Success Scorecard  I Math Progress Rate	2008-09	2009-10	2005-06 to 2010-11	2011-12	2012-13	Trendlines
	nation: A cohort of students who attempt a Reme course within six years.	edial Math cou	rse is tracked	to determine w	hether they su	iccessfully com	nplete a college-leve
ВС	Cohort Size	1,830	1,711	1,653	1,958	2,422	
	Remedial Math Progress Success Rate	20.2%	22.9%	23.7%	24.1%	21.4%	
СС	Cohort Size	670	623	499	460	522	
	Remedial Math Progress Success Rate	23.7%	23.3%	27.3%	28.3%	27.2%	
PC	Cohort Size	673	691	614	522	524	
	Remedial Math Progress Success Rate	11.9%	15.8%	16.6%	23.6%	24.4%	
ective #	#3 - Increase Student Engagement						
	CCSSE Key Findings				2011	2014	Difference
icasuic.	COOCE Rey I manigs				2011	2017	/D . D .
Neter	Danaharaharaharaharaharah		-4	-4:4.05		danta in the next	, ,
	Benchmark scores are standardized to have a m	ean of 50 and	standard devi	ation of 25 acr	oss all respond	dents in the na	, ,
Note:	CCSSE Benchmark Scores	ean of 50 and	standard devi	ation of 25 acr	<u> </u>		tional CCSSE samp
	CCSSE Benchmark Scores Active & Collaborative Learning	ean of 50 and	standard devi	ation of 25 acr	53.4	52.6	tional CCSSE samp
	CCSSE Benchmark Scores Active & Collaborative Learning Student Effort	ean of 50 and	standard devi	ation of 25 acr	53.4 47.3	52.6 48.2	-0.8 0.9
	CCSSE Benchmark Scores  Active & Collaborative Learning  Student Effort  Academic Challenge	ean of 50 and	standard devi	ation of 25 acr	53.4 47.3 54.3	52.6 48.2 53.7	-0.8 0.9 -0.6
	CCSSE Benchmark Scores Active & Collaborative Learning Student Effort Academic Challenge Student-Faculty Interaction	ean of 50 and	standard devi	ation of 25 acr	53.4 47.3 54.3 48.6	52.6 48.2 53.7 48.5	-0.8 0.9 -0.6 -0.1
BC	CCSSE Benchmark Scores Active & Collaborative Learning Student Effort Academic Challenge Student-Faculty Interaction Support for Learners	ean of 50 and	standard devi	ation of 25 acr	53.4 47.3 54.3	52.6 48.2 53.7	-0.8 0.9 -0.6
	CCSSE Benchmark Scores  Active & Collaborative Learning Student Effort Academic Challenge Student-Faculty Interaction Support for Learners  CCSSE Benchmark Scores	ean of 50 and	standard devi	ation of 25 acr	53.4 47.3 54.3 48.6 50.7	52.6 48.2 53.7 48.5 51.8	-0.8 0.9 -0.6 -0.1 1.1
BC	CCSSE Benchmark Scores  Active & Collaborative Learning Student Effort Academic Challenge Student-Faculty Interaction Support for Learners  CCSSE Benchmark Scores  Active & Collaborative Learning	ean of 50 and	standard devi	ation of 25 acr	53.4 47.3 54.3 48.6 50.7	52.6 48.2 53.7 48.5 51.8	-0.8 0.9 -0.6 -0.1 1.1
BC	CCSSE Benchmark Scores  Active & Collaborative Learning Student Effort Academic Challenge Student-Faculty Interaction Support for Learners  CCSSE Benchmark Scores  Active & Collaborative Learning Student Effort	ean of 50 and	standard devi	ation of 25 acr	53.4 47.3 54.3 48.6 50.7 48.7 47.3	52.6 48.2 53.7 48.5 51.8 47.7 51.4	-0.8 0.9 -0.6 -0.1 1.1
BC	CCSSE Benchmark Scores  Active & Collaborative Learning Student Effort Academic Challenge Student-Faculty Interaction Support for Learners  CCSSE Benchmark Scores  Active & Collaborative Learning Student Effort Academic Challenge	ean of 50 and	standard devi	ation of 25 acr	53.4 47.3 54.3 48.6 50.7 48.7 47.3 44.2	52.6 48.2 53.7 48.5 51.8 47.7 51.4 45.1	-0.8 0.9 -0.6 -0.1 1.1 -1.0 4.1 0.9
BC	Active & Collaborative Learning Student Effort Academic Challenge Student-Faculty Interaction Support for Learners CCSSE Benchmark Scores Active & Collaborative Learning Student Effort Academic Challenge Student-Faculty Interaction	ean of 50 and	standard devi	ation of 25 acr	53.4 47.3 54.3 48.6 50.7 48.7 47.3 44.2 47.7	52.6 48.2 53.7 48.5 51.8 47.7 51.4 45.1 47.7	-0.8 0.9 -0.6 -0.1 1.1 -1.0 4.1 0.9 0.0
BC	CCSSE Benchmark Scores  Active & Collaborative Learning	ean of 50 and	standard devi	ation of 25 acr	53.4 47.3 54.3 48.6 50.7 48.7 47.3 44.2	52.6 48.2 53.7 48.5 51.8 47.7 51.4 45.1	-0.8 0.9 -0.6 -0.1 1.1 -1.0 4.1 0.9
BC	CCSSE Benchmark Scores  Active & Collaborative Learning Student Effort 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	ean of 50 and	standard devi	ation of 25 acr	53.4 47.3 54.3 48.6 50.7 48.7 47.3 44.2 47.7 49.9	52.6 48.2 53.7 48.5 51.8 47.7 51.4 45.1 47.7 49.8	-0.8 0.9 -0.6 -0.1 1.1 -1.0 4.1 0.9 0.0 -0.1
BC	Active & Collaborative Learning Student Effort 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	ean of 50 and	standard devi	ation of 25 acr	53.4 47.3 54.3 48.6 50.7 48.7 47.3 44.2 47.7 49.9	52.6 48.2 53.7 48.5 51.8 47.7 51.4 45.1 47.7 49.8	-0.8 0.9 -0.6 -0.1 1.1 -1.0 4.1 0.9 0.0 -0.1
BC	Active & Collaborative Learning Student Effort 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 Support for Learners CCSSE Benchmark Scores Active & Collaborative Learning Student Effort	ean of 50 and	standard devi	ation of 25 acr	53.4 47.3 54.3 48.6 50.7 48.7 47.3 44.2 47.7 49.9 52.8 53.3	52.6 48.2 53.7 48.5 51.8 47.7 51.4 45.1 47.7 49.8	-0.8 0.9 -0.6 -0.1 1.1  -1.0 4.1 0.9 0.0 -0.1
BC	Active & Collaborative Learning Student Effort 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	ean of 50 and	standard devi	ation of 25 acr	53.4 47.3 54.3 48.6 50.7 48.7 47.3 44.2 47.7 49.9	52.6 48.2 53.7 48.5 51.8 47.7 51.4 45.1 47.7 49.8	-0.8 0.9 -0.6 -0.1 1.1 -1.0 4.1 0.9 0.0 -0.1

### 2014 Annual Review



### Strategic Goal #2: Equity

#### Objective #1 - Close Achievement Gaps

#### Measure: Equity Data for Service Area Population (Adults 18-65) vs. Student Population

**Explanation:** The Proportionality Index is used to assess whether there are achievement gaps between demographic sub-groups such as by gender, age and ethnicity. When evaluating for gaps, a cohort of students is defined and those who achieve the desired outcome are identified. Both the total cohort group and the outcome group are disaggregated into demographic sub-groups. The Proportionality Index is a ratio that compares the percentage of a subgroup in the total cohort to the percentage of the same subgroup in the desired outcome. If the sub-group is equally represented in both the cohort and the outcome group, the results are proportional and disproportionate impact does not exist.

3C	Pop. vs Student		2008			2009			2010			2011			2012	
		ServArea %	Student %	Proport. Index	ServArea %	Student %	Proport. Index	ServArea %	Student %	Proport. Index	ServArea %	Student %	Proport. Index	ServArea %	Student %	Proport. Index
	Female	47.5%	55.5%	1.17	47.6%	53.8%	1.13	47.6%	54.3%	1.14	47.5%	54.6%	1.15	47.5%	53.9%	1.13
	Male	52.5%	44.2%	0.84	52.4%	46.0%	0.88	52.4%	45.4%	0.87	52.5%	44.9%	0.86	52.5%	45.4%	0.86
	19 or Younger	5.6%	25.6%	4.60	5.6%	26.4%	4.74	5.5%	24.7%	4.52	5.3%	24.2%	4.55	5.2%	24.2%	4.66
	20 to 24 years	12.9%	31.8%	2.48	12.9%	33.0%	2.56	13.0%	34.8%	2.68	13.3%	36.5%	2.75	13.4%	37.1%	2.76
	25 to 39 years	35.2%	29.2%	0.83	35.0%	29.0%	0.83	34.8%	28.9%	0.83	34.7%	28.0%	0.81	34.9%	28.1%	0.81
	40 or Older	46.4%	13.4%	0.29	46.5%	11.6%	0.25	46.7%	11.5%	0.25	46.7%	11.3%	0.24	46.5%	10.6%	0.23
	African American	5.9%	7.1%	1.20	5.9%	7.4%	1.26	5.8%	7.6%	1.30	5.8%	7.2%	1.24	5.8%	6.0%	1.04
	American Indian	0.8%	1.1%	1.41	0.8%	0.9%	1.18	0.7%	0.8%	1.08	0.7%	0.6%	0.83	0.7%	0.5%	0.71
	Asian/ Filipino	4.5%	5.2%	1.16	4.6%	5.1%	1.12	4.6%	4.6%	0.99	4.7%	4.3%	0.92	4.7%	4.3%	0.91
	Hispanic	49.1%	48.6%	0.99	49.9%	50.1%	1.00	50.9%	52.8%	1.04	51.8%	55.6%	1.07	52.7%	58.0%	1.10
	Pacific Islander	0.1%	0.3%	2.55	0.1%	0.2%	1.74	0.1%	0.2%	1.63	0.1%	0.2%	1.63	0.1%	0.1%	0.81
	White	38.9%	33.3%	0.86	38.1%	32.3%	0.85	37.0%	30.4%	0.82	36.1%	28.0%	0.78	35.2%	26.3%	0.75
	Two+ Races	0.7%	1.5%	2.27	0.7%	2.0%	2.83	0.8%	2.6%	3.40	0.8%	3.0%	3.87	0.8%	3.3%	4.03
;	Pop. vs Student		2009			2010			2011			2012			2013	
		ServArea %	Student %	Proport. Index	ServArea %	Student %	Proport. Index	ServArea %	Student %	Proport. Index	ServArea %	Student %	Proport. Index	ServArea %	Student %	Proport. Index
	Female	46.4%	59.9%	1.29	46.6%	61.0%	1.31	46.5%	61.9%	1.33	46.4%	61.5%	1.33	46.3%	63.4%	1.37
	Male	53.6%	39.9%	0.74	53.4%	38.7%	0.72	53.5%	37.9%	0.71	53.6%	38.3%	0.72	53.7%	36.5%	0.68
	19 or Younger	4.1%	16.4%	3.98	4.1%	15.8%	3.86	4.0%	14.7%	3.71	3.9%	15.2%	3.95	3.8%	15.2%	4.06
	20 to 24 years	9.9%	22.5%	2.27	9.9%	26.1%	2.65	9.9%	26.7%	2.70	9.9%	28.1%	2.85	9.8%	28.4%	2.89
	25 to 39 years	30.0%	34.5%	1.15	29.8%	36.0%	1.21	30.1%	37.5%	1.25	30.6%	37.1%	1.21	31.1%	36.9%	1.19
	40 or Older	56.0%	26.5%	0.47	56.2%	22.2%	0.39	56.1%	21.1%	0.38	55.6%	19.6%	0.35	55.3%	19.4%	0.35



ure: Equity Dat	a for Serv		Popula	ation vs.		t Popu	lation co				2042			2042	
Pop. vs Student	ServArea	2009 Student	Proport.	ServArea	2010 Student	Proport.	ServArea	2011 Student	Proport.	ServArea	2012 Student	Proport.	ServArea	2013 Student	Proport.
	%	%	Index	%	%	Index	%	%	Index	%	%	Index	%	%	Index
African America	n 4.6%	5.3%	1.14	4.6%	6.1%	1.32	4.7%	6.3%	1.35	4.8%	5.5%	1.16	4.9%	5.1%	1.04
American Indiar	2.6%	2.7%	1.06	2.6%	2.3%	0.91	2.6%	2.1%	0.80	2.6%	1.9%	0.75	2.6%	1.7%	0.67
Asian/ Filipino	2.5%	4.2%	1.70	2.5%	4.2%	1.66	2.6%	4.5%	1.72	2.6%	4.3%	1.65	2.7%	3.9%	1.46
Hispanic	19.9%	21.2%	1.07	20.6%	25.8%	1.25	21.4%	28.9%	1.35	22.2%	32.6%	1.47	23.0%	36.3%	1.58
Pacific Islander	0.2%	0.3%	2.18	0.2%	0.3%	1.28	0.2%	0.2%	1.01	0.2%	0.2%	0.91	0.2%	0.2%	0.86
White	69.3%	61.2%	0.88	68.3%	56.6%	0.83	67.3%	53.3%	0.79	66.2%	50.1%	0.76	65.3%	47.2%	0.72
Two+ Races	1.0%	2.7%	2.64	1.2%	4.0%	3.38	1.2%	4.1%	3.41	1.3%	4.9%	3.80	1.4%	5.1%	3.76
Pop. vs Student		2009			2010			2011			2012			2013	
	ServArea %	Student %	Proport. Index	ServArea %	Student %	Proport. Index	ServArea %	Student %	Proport. Index	ServArea %	Student %	Proport. Index	ServArea %	Student %	Proport. Index
Female	49.4%	62.8%	1.27	49.4%	62.3%	1.26	49.4%	63.1%	1.28	49.4%	61.8%	1.25	49.4%	61.3%	1.24
Male	50.6%	37.0%	0.73	50.6%	37.5%	0.74	50.6%	36.6%	0.72	50.6%	38.0%	0.75	50.6%	38.4%	0.76
19 or Younger	6.3%	24.9%	3.96	6.2%	26.0%	4.19	6.1%	26.7%	4.38	6.0%	25.7%	4.26	5.9%	25.2%	4.25
20 to 24 years	12.4%	31.2%	2.52	12.5%	33.9%	2.71	12.6%	36.2%	2.87	12.7%	38.2%	3.02	12.7%	39.0%	3.07
25 to 39 years	34.4%	28.0%	0.81	34.3%	28.1%	0.82	34.2%	26.8%	0.78	34.3%	26.3%	0.77	34.5%	26.5%	0.77
	46.9%	15.9%	0.34	47.0%	12.0%	0.26	47.1%	10.2%	0.22	47.0%	9.8%	0.21	46.9%	9.4%	0.20
40 or Older		2.5%	4.29	0.6%	2.2%	3.47	0.6%	2.2%	3.65	0.6%	1.7%	2.81	0.6%	1.5%	2.43
40 or Older African America	n 0.6%			1.1%	1.0%	0.90	1.1%	0.5%	0.47	1.0%	0.7%	0.69	1.0%	0.7%	0.72
		1.4%	1.28	1.170						0.40/	4.5%	1.32	3.4%	4.00/	4.40
African America		1.4% 5.8%	1.28 1.71	3.4%	5.4%	1.59	3.4%	5.3%	1.56	3.4%	4.5%	1.32	3.470	4.0%	1.19
African America	1.1%				5.4% 62.2%	1.59 0.98	3.4% 64.3%	5.3% 64.7%	1.56	65.3%	67.6%	1.04	66.1%	71.0%	1.19 1.07
African America American Indiar Asian/ Filipino	1.1%	5.8%	1.71	3.4%											
African America American Indiar Asian/ Filipino Hispanic	1.1% 3.4% 62.7%	5.8% 57.3%	1.71 0.91	3.4% 63.4%	62.2%	0.98	64.3%	64.7%	1.01	65.3%	67.6%	1.04	66.1%	71.0%	1.07

### 2014 Annual Review



### Strategic Goal #2: Equity

#### Objective #1 - Close Achievement Gaps

#### Measure: Equity Data for Successful Course Completion

**Explanation:** The Proportionality Index is used to assess whether there are achievement gaps between demographic sub-groups such as by gender, age and ethnicity. When evaluating for gaps, a cohort of students is defined and those who achieve the desired outcome are identified. Both the total cohort group and the outcome group are disaggregated into demographic sub-groups. The Proportionality Index is a ratio that compares the percentage of a subgroup in the total cohort to the percentage of the same subgroup in the desired outcome. If the sub-group is equally represented in both the cohort and the outcome group, the results are proportional and disproportionate impact does not exist.

Successful Course Completion is determined by grades as follows: successful grades = A, B, C, and P; denominator = A, B, C, P, D, F, I, NP, W, and DR.

BC (	Course Completion		2008-09			2009-10			2010-11			2011-12			2012-13	
		% in Denominator	% of Success Grades	Proport. Index	% in Denominator	% of Success Grades	Proport. Index	% in Denomin- ator	% of Success Grades	Proport. Index	% in Denomin- ator	% of Success Grades	Proport. Index	% in Denomin- ator	% of Success Grades	Proport. Index
F	emale	56.7%	56.4%	0.99	55.2%	55.1%	1.00	55.3%	55.1%	1.00	55.9%	55.0%	0.98	55.5%	55.3%	1.00
N	Male	43.0%	43.2%	1.01	44.6%	44.7%	1.00	44.4%	44.6%	1.00	43.7%	44.6%	1.02	44.0%	44.2%	1.00
1	19 or Younger	35.6%	33.0%	0.93	35.5%	34.2%	0.96	33.8%	32.7%	0.97	32.3%	31.6%	0.98	32.4%	31.2%	0.96
2	20 to 24 years	33.3%	32.9%	0.99	32.7%	31.7%	0.97	34.5%	33.4%	0.97	35.7%	34.3%	0.96	37.5%	36.3%	0.97
2	25 to 39 years	22.7%	24.5%	1.08	23.7%	25.1%	1.06	23.4%	24.8%	1.06	23.2%	24.6%	1.06	22.5%	24.1%	1.07
4	10 or Older	8.5%	9.6%	1.13	8.1%	9.0%	1.12	8.3%	9.1%	1.10	8.8%	9.5%	1.09	7.7%	8.4%	1.09
A	African American	7.2%	5.6%	0.77	7.6%	5.5%	0.72	7.5%	5.2%	0.70	7.1%	5.3%	0.74	5.9%	4.4%	0.74
A	American Indian	1.1%	1.1%	0.98	0.9%	0.9%	0.95	0.7%	0.7%	0.93	0.6%	0.6%	0.91	0.4%	0.4%	0.94
A	Asian/ Filipino	5.6%	6.3%	1.13	5.2%	6.0%	1.15	4.8%	5.6%	1.17	4.4%	4.9%	1.10	4.5%	5.0%	1.10
H	Hispanic	49.1%	47.4%	0.97	51.1%	49.8%	0.97	53.9%	52.3%	0.97	56.5%	55.0%	0.97	59.4%	57.6%	0.97
F	Pacific Islander	0.3%	0.3%	0.97	0.3%	0.3%	0.98	0.2%	0.2%	0.94	0.2%	0.2%	1.03	0.1%	0.2%	1.09
٧	White	32.6%	35.2%	1.08	31.1%	33.9%	1.09	29.2%	32.4%	1.11	27.4%	30.4%	1.11	25.3%	27.9%	1.11
	Two+ Races	1.9%	1.8%	0.95	2.4%	2.3%	0.98	3.1%	2.9%	0.95	3.4%	3.2%	0.97	3.7%	3.7%	1.00
ι	Jnknown	2.2%	2.3%	1.06	1.3%	1.4%	1.03	0.5%	0.5%	1.14	0.4%	0.5%	1.26	0.6%	0.8%	1.27
2	Course Completion		2009-10		:	2010-11			2011-12			2012-13			2013-14	
		% in Denomin- ator	% of Success Grades	Proport. Index	% in Denomin- ator	% of Success Grades	Proport. Index	% in Denominator	% of Success Grades	Proport. Index	% in Denominator	% of Success Grades	Proport. Index	% in Denomin- ator	% of Success Grades	Proport. Index
F	emale	60.0%	58.9%	0.98	61.6%	60.8%	0.99	61.6%	60.1%	0.97	61.9%	61.5%	0.99	63.7%	63.8%	1.00
Ν	Male	39.7%	40.9%	1.03	38.1%	38.9%	1.02	38.1%	39.7%	1.04	38.0%	38.4%	1.01	36.1%	36.0%	1.00
1	19 or Younger	21.7%	21.3%	0.99	20.1%	19.9%	0.99	19.6%	19.4%	0.99	21.8%	22.6%	1.04	21.0%	21.9%	1.04
2	20 to 24 years	24.2%	21.7%	0.90	26.7%	25.1%	0.94	26.9%	25.2%	0.94	27.9%	25.9%	0.93	28.9%	27.8%	0.96
2	25 to 39 years	32.0%	31.8%	0.99	33.7%	33.6%	1.00	34.9%	34.9%	1.00	33.4%	33.2%	0.99	33.6%	33.4%	0.99
4	10 or Older	22.1%	25.1%	1.14	19.5%	21.3%	1.10	18.6%	20.5%	1.10	16.9%	18.3%	1.08	16.5%	16.9%	1.02



Ť	Goal #2: E															
	#1 - Close Ad			•												
	: Equity Data f			Course	•		tinued									
CC	Course Completion		2009-10			2010-11			2011-12			2012-13			2013-14	_
		% in Denomin- ator	% of Success Grades	Proport. Index												
Ī	African American	5.2%	3.4%	0.65	6.0%	3.6%	0.61	6.0%	3.5%	0.59	5.2%	3.6%	0.70	4.9%	3.2%	0.65
	American Indian	3.2%	2.6%	0.83	3.0%	2.7%	0.89	2.7%	2.2%	0.84	2.5%	2.2%	0.87	2.0%	1.7%	0.84
	Asian/ Filipino	3.7%	4.0%	1.08	3.3%	3.6%	1.09	3.7%	4.2%	1.14	3.7%	4.2%	1.15	3.4%	4.1%	1.22
	Hispanic	19.5%	18.2%	0.93	22.8%	21.4%	0.94	25.9%	24.9%	0.96	30.7%	29.1%	0.95	35.2%	33.4%	0.95
	Pacific Islander	0.3%	0.3%	0.88	0.2%	0.2%	0.79	0.2%	0.2%	0.92	0.1%	0.1%	1.00	0.2%	0.1%	0.78
	White	62.9%	66.4%	1.06	59.5%	63.4%	1.07	56.1%	59.6%	1.06	51.6%	54.5%	1.06	48.1%	51.6%	1.07
	Two+ Races	3.3%	3.3%	1.00	4.8%	4.7%	0.98	5.1%	4.9%	0.97	6.0%	6.1%	1.02	5.9%	5.8%	0.97
	Unknown	1.9%	1.8%	0.96	0.4%	0.4%	0.95	0.3%	0.4%	1.09	0.2%	0.1%	0.66	0.3%	0.1%	0.45
С	Course Completion	:	2009-10		:	2010-11			2011-12			2012-13			2013-14	
		% in Denomin- ator	% of Success Grades	Proport. Index												
	Female	62.7%	64.7%	1.03	61.7%	63.6%	1.03	61.7%	63.2%	1.02	61.4%	63.1%	1.03	59.8%	61.2%	1.02
	Male	37.0%	35.0%	0.95	38.1%	36.3%	0.95	38.1%	36.6%	0.96	38.4%	36.6%	0.95	40.0%	38.6%	0.97
	19 or Younger	30.9%	30.2%	0.98	33.0%	32.4%	0.98	32.9%	33.2%	1.01	33.5%	33.4%	1.00	33.6%	34.0%	1.01
	20 to 24 years	32.0%	30.7%	0.96	32.9%	32.6%	0.99	36.4%	36.0%	0.99	37.8%	37.5%	0.99	39.6%	39.2%	0.99
	25 to 39 years	25.3%	26.2%	1.04	24.3%	24.5%	1.01	22.0%	21.5%	0.98	21.0%	21.2%	1.01	20.5%	20.4%	1.00
	40 or Older	11.8%	12.9%	1.10	9.9%	10.6%	1.07	8.7%	9.3%	1.07	7.7%	7.8%	1.02	6.3%	6.4%	1.02
	African American	2.3%	1.5%	0.64	1.7%	1.2%	0.69	1.5%	0.8%	0.54	1.5%	1.0%	0.69	1.4%	1.2%	0.84
	American Indian	1.3%	1.0%	0.74	1.0%	0.8%	0.80	0.5%	0.4%	0.85	0.7%	0.6%	0.90	0.6%	0.5%	0.82
	Asian/ Filipino	6.2%	7.5%	1.21	5.5%	6.5%	1.18	5.1%	5.6%	1.08	4.1%	4.6%	1.11	3.7%	4.0%	1.07
	Hispanic	60.4%	60.2%	1.00	63.0%	62.5%	0.99	66.6%	66.6%	1.00	69.2%	69.5%	1.00	73.1%	73.2%	1.00
	Pacific Islander	0.3%	0.2%	0.74	0.3%	0.3%	1.19	0.1%	0.1%	0.93						
	White	26.8%	27.2%	1.01	26.0%	26.5%	1.02	23.2%	23.5%	1.01	21.9%	21.9%	1.00	18.4%	18.5%	1.00
	Two+ Races	1.5%	1.5%	1.02	2.3%	2.3%	0.99	2.7%	2.9%	1.05	2.4%	2.3%	0.94	2.5%	2.5%	1.01
	Unknown	1.2%	1.0%	0.82	0.3%	0.1%	0.27	0.1%	0.1%	0.44	0.2%	0.1%	0.61	0.2%	0.1%	0.31

### 2014 Annual Review



### Strategic Goal #2: Equity

#### Objective #1 - Close Achievement Gaps

#### Measure: Equity Data for Persistence

**Explanation:** The Proportionality Index is used to assess whether there are achievement gaps between demographic sub-groups such as by gender, age and ethnicity. When evaluating for gaps, a cohort of students is defined and those who achieve the desired outcome are identified. Both the total cohort group and the outcome group are disaggregated into demographic sub-groups. The Proportionality Index is a ratio that compares the percentage of a subgroup in the total cohort to the percentage of the same subgroup in the desired outcome. If the sub-group is equally represented in both the cohort and the outcome group, the results are proportional and disproportionate impact does not exist.

Persistence comes from the Student Success Scorecard where first-time students who complete six or more units and attempt any Math or English in their first three years are tracked to see if they attempt a credit course in their first three consecutive primary terms. Results for the most recent five cohorts are shown below.

вс	Persistence	200	03-04 thr	u	20	04-05 thi	u	20	05-06 th	u	20	06-07 thr	u	20	07-08 thi	u	Al	II Cohort	S
ьс	1 ersistence		2008-09			2009-10			2010-11			2011-12			2012-13			ombined	
		Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index												
	Female	59.1%	59.9%	1.01	59.9%	59.5%	0.99	57.9%	57.5%	0.99	57.1%	56.6%	0.99	55.6%	55.0%	0.99	57.8%	57.6%	1.00
	Male	40.9%	40.1%	0.98	40.1%	40.5%	1.01	42.1%	42.5%	1.01	42.8%	43.3%	1.01	44.0%	44.5%	1.01	42.0%	42.3%	1.01
	19 or Younger	79.2%	80.4%	1.02	82.4%	84.3%	1.02	83.6%	83.9%	1.00	83.0%	85.5%	1.03	81.8%	82.7%	1.01	82.0%	83.4%	1.02
	20 to 24 years	9.3%	7.9%	0.85	8.5%	7.1%	0.83	7.6%	7.5%	0.99	8.5%	7.0%	0.82	8.8%	7.8%	0.88	8.5%	7.5%	0.87
	25 to 39 years	7.7%	7.8%	1.01	5.9%	5.5%	0.94	6.2%	6.2%	1.01	6.1%	5.1%	0.84	6.2%	6.4%	1.02	6.4%	6.2%	0.97
	40 or Older	3.9%	3.9%	1.01	3.1%	3.0%	0.96	2.7%	2.3%	0.88	2.4%	2.4%	0.99	3.1%	3.2%	1.01	3.0%	3.0%	0.98
	African American	5.6%	5.0%	0.90	6.1%	4.9%	0.79	5.9%	5.2%	0.89	4.6%	4.6%	1.01	4.9%	4.6%	0.94	5.4%	4.9%	0.90
	American Indian				1.3%	1.4%	1.06	1.7%	1.5%	0.85				1.2%	1.4%	1.16	1.3%	1.2%	0.93
	Asian	3.2%	3.4%	1.07	3.3%	3.5%	1.05	3.9%	4.2%	1.06	3.9%	3.6%	0.92	3.5%	3.8%	1.09	3.6%	3.7%	1.03
	Filipino	3.2%	3.4%	1.07	3.3%	3.1%	0.96	4.1%	3.7%	0.92	3.7%	3.8%	1.02	2.3%	2.7%	1.17	3.3%	3.3%	1.02
	Hispanic	45.7%	45.3%	0.99	44.5%	43.4%	0.97	47.7%	48.6%	1.02	47.7%	48.4%	1.01	44.6%	44.7%	1.00	46.1%	46.0%	1.00
	Pacific Islander																0.5%	0.4%	0.89
	Unknown	2.6%	2.1%	0.81	3.3%	3.9%	1.17	2.9%	3.1%	1.04	4.4%	4.6%	1.04	11.5%	12.0%	1.04	5.1%	5.3%	1.02
	White	37.9%	39.2%	1.03	37.6%	39.5%	1.05	33.5%	33.4%	1.00	34.3%	34.0%	0.99	31.2%	30.3%	0.97	34.8%	35.2%	
СС	Persistence		03-04 thr 2008-09	·u	_	04-05 thi 2009-10	u	_	05-06 thi 2010-11	u	_	06-07 thr 2011-12	u	_	07-08 thı 2012-13	u		II Cohort combined	
		Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport.	Cohort %	Success %	Proport.	Cohort %	Success %	Proport. Index
	Female	61.6%	59.9%	0.97	59.1%	60.4%	1.02	60.3%	61.0%	1.01	58.6%	59.0%	1.01	59.4%	60.5%	1.02	59.8%	60.1%	1.01
	Male	38.4%	40.1%	1.05	40.9%	39.6%	0.97	39.7%	39.0%	0.98	40.8%	40.3%	0.99	40.2%	39.1%	0.97	40.0%	39.7%	0.99
	19 or Younger	60.7%	63.2%	1.04	61.4%	61.4%	1.00	68.8%	70.1%	1.02	72.4%	73.5%	1.02	72.9%	73.8%	1.01	66.9%	68.2%	1.02
	20 to 24 years	12.5%	9.0%	0.72	13.3%	11.7%	0.88	10.6%	7.9%	0.75	9.0%	8.4%	0.93	9.8%	8.8%	0.90	11.1%	9.2%	0.83
	25 to 39 years	17.2%	18.3%	1.06	16.4%	15.6%	0.95	13.7%	14.1%	1.03	10.6%	9.0%	0.85	9.8%	8.5%	0.87	13.7%	13.2%	0.96
	40 or Older	9.6%	9.6%	1.00	8.9%	11.4%	1.28				8.0%	9.0%	1.13	7.4%	8.8%	1.19	8.3%	9.4%	1.14



sure: Equity CC Persiste		200	3-04 thr		20	04-05 thr	u	_	05-06 thr	u	_	06-07 thr	u	_	07-08 thr	u		l Cohort	
CC Persisi			2008-09			2009-10			2010-11			2011-12			2012-13			ombined	
		ohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Propo
African A		,,,						,,	,,						- , ,		3.8%	3.6%	0.9
American	Indian																2.9%	2.6%	0.8
Asian																	3.5%	3.6%	1.0
Filipino																	1.8%	2.2%	1.1
Hispanic	12	2.0%	12.3%	1.02	13.9%	13.0%	0.93	10.1%	8.3%	0.82	10.2%	8.4%	0.82	11.6%	12.2%	1.06	11.6%	11.0%	0.9
Pacific Isl	ander																		
Unknown														10.3%	9.5%	0.93	4.7%	4.3%	0.9
White	70	0.7%	71.9%	1.02	69.3%	72.1%	1.04	71.4%	72.6%	1.02	75.7%	76.8%	1.01	67.0%	67.0%	1.00	70.8%	72.1%	1.0
PC Persisto	ence		3-04 thr	u		04-05 thr	u	_	05-06 thr	u	_	06-07 thr	u	_	07-08 thr	u		I Cohort	
			2008-09	December	Cohort	2009-10	December		2010-11	Description		2011-12	December		2012-13 Success	Danie and	Cohort	ombined	
		ohort %	Success %	Proport. Index	%	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	%	Proport. Index	%	Success %	Propo Inde
Female	62	2.5%	64.7%	1.04	64.3%	65.1%	1.01	64.8%	68.2%	1.05	65.1%	64.3%	0.99	62.0%	59.9%	0.97	63.7%	64.3%	1.0
Male	3	7.5%	35.3%	0.94	35.7%	34.9%	0.98	35.2%	31.8%	0.90	34.5%	35.2%	1.02	37.4%	39.6%	1.06	36.1%	35.5%	0.9
19 or You	nger 6	7.0%	71.1%	1.06	67.1%	69.3%	1.03	76.5%	81.0%	1.06	79.4%	81.7%	1.03	74.9%	76.9%	1.03	73.1%	76.1%	1.0
		4.4%	11.2%	0.78	15.8%	14.4%	0.91	9.6%	6.8%	0.71	8.8%	7.5%	0.85	11.6%	9.6%	0.82	12.0%	9.8%	3.0
20 to 24 y	ears 14	7.770						0.00/	7.3%	0.79	9.2%	8.7%	0.95	11.4%	11.2%	0.98	11.4%	10.5%	0.9
20 to 24 y 25 to 39 y		4.4%	13.1%	0.91	13.2%	12.2%	0.93	9.2%	7.3%	0.13	0.270	0.1 /0	0.00	11.770	11.270	0.50	11.470	10.5%	0.8
,	rears 14		13.1%	0.91	13.2%	12.2%	0.93	9.2%	7.3%	0.79	0.270	0.770	0.00	11.470	11.270	0.50	3.5%	3.5%	1.0
25 to 39 y	rears 14		13.1%	0.91	13.2%	12.2%	0.93	9.2%	7.3%	0.79	0.270	0.770	0.00	11.470	11.270	0.00			
25 to 39 y 40 or Old	rears 14 er merican		13.1%	0.91	13.2%	12.2%	0.93	9.2%	7.3%	0.73	3.270	3.7 70	0.00	11.470	11.270	0.30	3.5%	3.5%	1.0
25 to 39 y 40 or Old African A	rears 14 er merican		13.1%	0.91	13.2%	12.2%	0.93	9.2%	7.3%	0.73	5.270	3.1 70	0.00	11.470	11.270	0.30	3.5% 2.1%	3.5% 2.1%	1.0
25 to 39 y 40 or Old African A American	rears 14 er merican		13.1%	0.91	13.2%	12.2%	0.93	9.2%	7.3%	0.79	5.270	0.1 70	0.00	11.470	11.270	0.30	3.5% 2.1% 2.0%	3.5% 2.1% 2.0%	1.0 0.9 1.0 1.0
25 to 39 y 40 or Old African A American Asian	rears 14 er merican Indian		13.1%	0.91	13.2%	12.2% 59.6%	1.01	58.3%	56.3%	0.97	55.2%	58.9%	1.07	48.4%	47.3%	0.98	3.5% 2.1% 2.0% 2.7%	3.5% 2.1% 2.0% 2.8%	1.0 0.9 1.0 1.0
25 to 39 y 40 or Old African A American Asian Filipino	rears 14 er nerican Indian 55	4.4%															3.5% 2.1% 2.0% 2.7% 3.4%	3.5% 2.1% 2.0% 2.8% 4.0%	1.0 0.9 1.0 1.0
25 to 39 y 40 or Old African Al American Asian Filipino Hispanic	rears 14 er nerican Indian 55	4.4%															3.5% 2.1% 2.0% 2.7% 3.4%	3.5% 2.1% 2.0% 2.8% 4.0%	1.0 0.9 1.0

### 2014 Annual Review



### Strategic Goal #2: Equity

#### Objective #1 - Close Achievement Gaps

#### Measure: Equity Data for 30-Unit Milestone

**Explanation:** The Proportionality Index is used to assess whether there are achievement gaps between demographic sub-groups such as by gender, age and ethnicity. When evaluating for gaps, a cohort of students is defined and those who achieve the desired outcome are identified. Both the total cohort group and the outcome group are disaggregated into demographic sub-groups. The Proportionality Index is a ratio that compares the percentage of a subgroup in the total cohort to the percentage of the same subgroup in the desired outcome. If the sub-group is equally represented in both the cohort and the outcome group, the results are proportional and disproportionate impact does not exist.

**30-Unit Milestone** data comes from the Student Success Scorecard where first-time students who complete six or more units and attempt any Math or English in their first three years are tracked for six years to see if they successfully complete at least 30 units. Results for the most recent five cohorts are shown below.

вс	30-Unit	200	03-04 thr	u	20	04-05 thr	u	20	05-06 thr	u	20	06-07 thr	u	20	07-08 thi	u	Al	I Cohorts	s
ьс	Milestone		2008-09		-	2009-10			2010-11			2011-12			2012-13			ombined	
		Cohort %	Success %	Proport. Index															
	Female	59.1%	60.2%	1.02	59.9%	60.7%	1.01	57.9%	58.4%	1.01	57.1%	56.0%	0.98	55.6%	55.4%	1.00	57.8%	58.1%	1.00
	Male	40.9%	39.8%	0.97	40.1%	39.3%	0.98	42.1%	41.6%	0.99	42.8%	43.9%	1.02	44.0%	44.2%	1.00	42.0%	41.8%	1.00
	19 or Younger	79.2%	81.0%	1.02	82.4%	84.8%	1.03	83.6%	86.0%	1.03	83.0%	85.1%	1.02	81.8%	83.7%	1.02	82.0%	84.1%	1.03
	20 to 24 years	9.3%	8.0%	0.86	8.5%	6.9%	0.81	7.6%	6.1%	0.81	8.5%	7.2%	0.85	8.8%	7.5%	0.85	8.5%	7.1%	0.84
	25 to 39 years	7.7%	7.5%	0.98	5.9%	5.4%	0.92	6.2%	5.9%	0.96	6.1%	5.3%	0.87	6.2%	6.1%	0.98	6.4%	6.0%	0.94
	40 or Older	3.9%	3.5%	0.92	3.1%	2.9%	0.92	2.7%	1.9%	0.71	2.4%	2.4%	0.99	3.1%	2.7%	0.87	3.0%	2.7%	0.89
	African American	5.6%	4.4%	0.79	6.1%	5.0%	0.82	5.9%	4.7%	0.81	4.6%	4.3%	0.94	4.9%	4.1%	0.83	5.4%	4.5%	0.83
	American Indian				1.3%	1.4%	1.04	1.7%	1.5%	0.89				1.2%	1.3%	1.04	1.3%	1.3%	0.98
	Asian	3.2%	3.7%	1.14	3.3%	3.3%	0.99	3.9%	4.7%	1.20	3.9%	4.1%	1.04	3.5%	4.5%	1.31	3.6%	4.1%	1.14
	Filipino	3.2%	3.8%	1.18	3.3%	3.4%	1.05	4.1%	4.3%	1.06	3.7%	4.4%	1.20	2.3%	2.7%	1.18	3.3%	3.7%	1.13
	Hispanic	45.7%	44.0%	0.96	44.5%	43.5%	0.98	47.7%	45.5%	0.95	47.7%	44.7%	0.94	44.6%	44.0%	0.99	46.1%	44.4%	0.96
	Pacific Islander																0.5%	0.5%	1.01
	Unknown	2.6%	2.6%	1.00	3.3%	3.9%	1.19	2.9%	3.3%	1.14	4.4%	4.5%	1.01	11.5%	12.0%	1.04	5.1%	5.4%	1.05
	White	37.9%	39.7%	1.05	37.6%	38.9%	1.04	33.5%	35.4%	1.06	34.3%	36.8%	1.07	31.2%		0.98	34.8%	36.2%	1.04
cc	30-Unit		03-04 thr	u		04-05 thr	u	_	05-06 thr	u		06-07 thr	u		07-08 thi	u		I Cohorts	
	Milestone		2008-09	Duanant	Cohort	2009-10	Duamant	Cohort	2010-11	Duamant	Cohort	2011-12	Duamant		2012-13	Duamant	Cohort	ombined	
		Cohort %	Success %	Proport. Index	%	Success %	Proport. Index	Conort %	Success %	Proport. Index	%	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Conort %	Success %	Proport. Index
	Female	61.6%	60.1%	0.97	59.1%	62.4%	1.06	60.3%	63.4%	1.05	58.6%	58.2%	0.99	59.4%	59.3%	1.00	59.8%	60.6%	1.01
	Male	38.4%	39.9%	1.04	40.9%	37.6%	0.92	39.7%	36.6%	0.92	40.8%	40.7%	1.00	40.2%	39.9%	0.99	40.0%	39.0%	0.98
	19 or Younger	60.7%	64.1%	1.06	61.4%	66.1%	1.08	68.8%	71.4%	1.04	72.4%	74.7%	1.03	72.9%	73.1%	1.00	66.9%	69.8%	1.04
	20 to 24 years	12.5%	11.0%	0.88	13.3%	11.4%	0.86	10.6%	10.6%	1.00	9.0%	7.3%	0.82	9.8%	10.4%	1.06	11.1%	10.1%	0.91
	25 to 39 years	17.2%	16.5%	0.96	16.4%	13.7%	0.83	13.7%	11.0%	0.80	10.6%	9.9%	0.93	9.8%	8.6%	0.87	13.7%	12.0%	0.87
	40 or Older	9.6%	8.4%	0.88	8.9%	8.9%	1.00				8.0%	8.1%	1.01	7.4%	7.8%	1.06	8.3%	8.1%	0.98



	e: Equity Data f		03-04 thr			04-05 thi	ru	20	05-06 thr	u	200	06-07 thr	'u	20	07-08 thr	u	Al	l Cohort	s
CC	Milestone		2008-09			2009-10	· <del></del>	_	2010-11	-	_	2011-12	-	_	2012-13	-		ombine	
		Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Propor
	African American	70	70	ilidex	70	70	ilidex	70	70	index	70	70	IIIdex	76	70	ilidex	3.8%	2.7%	0.7
	American Indian																2.9%	2.7%	0.9
	Asian																3.5%	3.3%	0.95
	Filipino																1.8%	2.4%	1.30
	Hispanic	12.0%	12.5%	1.04	13.9%	15.9%	1.14	10.1%	10.1%	1.00	10.2%	10.3%	1.01	11.6%	12.3%	1.06	11.6%	12.3%	1.05
	Pacific Islander																		
	Unknown													10.3%	7.8%	0.76	4.7%	4.6%	0.99
	White	70.7%	70.7%	1.00	69.3%	66.4%	0.96	71.4%	73.6%	1.03	75.7%	76.9%	1.02	67.0%	67.9%	1.01	70.8%	71.0%	1.00
РС	30-Unit		03-04 thr	ru	_	04-05 thi	ru	_	05-06 thr	u	_	06-07 thr	u	_	07-08 thr	u		I Cohort	
. •	Milestone		2008-09 Success	Duamant	Cohort	2009-10 Success	Duonout	Cohort	2010-11 Success	Duanant	Cohort	2011-12 Success	Duanant		2012-13 Success	Duonout		ombined Success	
		Cohort %	%	Proport. Index	%	%	Proport. Index	%	%	Proport. Index	%	%	Proport. Index	Cohort %	%	Proport. Index	Cohort %	%	Proport Index
	Female	62.5%	64.3%	1.03	64.3%	66.3%	1.03	64.8%	68.8%	1.06	65.1%	66.8%	1.03	62.0%	62.5%	1.01	63.7%	65.7%	1.03
	Male	37.5%	35.7%	0.95	35.7%	33.7%	0.94	35.2%	31.2%	0.89	34.5%	32.6%	0.95	37.4%	37.2%	0.99	36.1%	34.2%	0.95
	19 or Younger	67.0%	74.4%	1.11	67.1%	70.9%	1.06	76.5%	80.2%	1.05	79.4%	82.2%	1.03	74.9%	76.0%	1.02	73.1%	77.0%	1.05
	20 to 24 years	14.4%	10.1%	0.70	15.8%	12.4%	0.79	9.6%	8.3%	0.87	8.8%	8.5%	0.96	11.6%	10.2%	0.87	12.0%	9.8%	0.82
	25 to 39 years	14.4%	11.3%	0.79	13.2%	11.8%	0.89	9.2%	7.1%	0.77	9.2%	7.4%	0.81	11.4%	11.7%	1.02	11.4%	9.8%	0.86
	40 or Older																3.5%	3.4%	0.97
	African American																2.1%	2.1%	1.02
	Amenican American																2.0%	1.7%	0.89
	American Indian																		
																	2.7%	2.5%	0.91
	American Indian																3.4%	4.1%	1.19
	American Indian Asian Filipino Hispanic	57.7%	57.4%	1.00	59.1%	56.5%	0.96	58.3%	58.0%	1.00	55.2%	58.4%	1.06	48.4%	46.6%	0.96			1.19
	American Indian Asian Filipino Hispanic Pacific Islander	57.7%	57.4%	1.00	59.1%	56.5%	0.96	58.3%	58.0%	1.00							3.4% 55.5%	4.1% 55.2%	1.19 0.99
	American Indian Asian Filipino Hispanic	57.7%	57.4%	1.00	59.1%		0.96	58.3%	58.0%	1.00	55.2% 6.2% 26.6%	58.4% 4.8% 25.2%	1.06 0.77 0.95	48.4% 15.8% 25.5%	46.6% 17.2% 23.7%	0.96 1.09 0.93	3.4%	4.1%	1.19

### 2014 Annual Review



### Strategic Goal #2: Equity

#### Objective #1 - Close Achievement Gaps

#### Measure: Equity Data for Remedial English

**Explanation:** The Proportionality Index is used to assess whether there are achievement gaps between demographic sub-groups such as by gender, age and ethnicity. When evaluating for gaps, a cohort of students is defined and those who achieve the desired outcome are identified. Both the total cohort group and the outcome group are disaggregated into demographic sub-groups. The Proportionality Index is a ratio that compares the percentage of a subgroup in the total cohort to the percentage of the same subgroup in the desired outcome. If the sub-group is equally represented in both the cohort and the outcome group, the results are proportional and disproportionate impact does not exist.

Remedial English data comes from the Student Success Scorecard where a cohort of students who attempt a Remedial English course is tracked to determine whether they successfully complete a college-level English course within six years. Results for the most recent five cohorts are shown below.

ВС	Remedial	200	03-04 thr	u	20	04-05 thr	u	20	05-06 thr	u	20	06-07 thr	u	20	07-08 thi	u	Al	I Cohorts	s
	English		2008-09		-	2009-10			2010-11		-	2011-12		-	2012-13		_	ombined	
		Cohort %	Success %	Proport. Index															
	Female	61.3%	67.2%	1.10	60.1%	66.2%	1.10	59.5%	62.7%	1.05	59.5%	60.2%	1.01	58.1%	63.7%	1.10	59.7%	64.0%	1.07
	Male	38.7%	32.8%	0.85	39.9%	33.8%	0.85	40.5%	37.3%	0.92	40.4%	39.6%	0.98	41.7%	36.2%	0.87	40.2%	36.0%	0.89
	19 or Younger	56.8%	62.0%	1.09	63.3%	68.5%	1.08	63.3%	69.9%	1.10	64.2%	69.7%	1.09	62.8%	67.7%	1.08	62.1%	67.5%	1.09
	20 to 24 years	21.3%	18.7%	0.88	19.9%	16.1%	0.81	19.5%	16.1%	0.83	18.8%	16.8%	0.89	18.8%	15.7%	0.84	19.7%	16.7%	0.85
	ı ,																		
	25 to 39 years	15.8%	14.9%	0.94	11.5%	11.4%	0.99	12.5%	11.7%	0.94	13.5%	11.5%	0.86	13.1%	12.2%	0.93	13.3%	12.4%	0.93
	40 or Older	6.0%	4.3%	0.72	5.3%	4.0%	0.76	4.7%	2.2%	0.48	3.5%	1.9%	0.55	5.3%	4.4%	0.83	5.0%	3.4%	0.68
	African American	7.9%	3.1%	0.39	8.2%	4.5%	0.55	7.7%	5.8%	0.76	6.1%	3.8%	0.61	7.5%	4.1%	0.55	7.5%	4.3%	0.57
	American Indian	1.4%	1.6%	1.12				1.5%	2.0%	1.31							1.4%	1.3%	0.93
	Asian	2.6%	3.1%	1.20	2.6%	4.0%	1.53	2.2%	3.6%	1.59	2.3%	3.6%	1.56	1.9%	2.6%	1.34	2.3%	3.4%	1.44
	Filipino	3.3%	5.6%	1.68	3.2%	5.8%	1.78	3.2%	5.7%	1.77	3.4%	3.8%	1.12	2.4%	2.8%	1.17	3.1%	4.7%	1.52
	Hispanic	47.5%	43.7%	0.92	49.8%	43.2%	0.87	51.8%	45.6%	0.88	51.3%	48.3%	0.94	48.4%	43.4%	0.90	49.8%	44.9%	0.90
	Pacific Islander																0.4%	0.4%	1.04
	Unknown	1.9%	2.4%	1.26	2.3%	1.9%	0.80	3.0%	3.0%	1.01	3.6%	3.9%	1.09	7.4%	8.4%	1.13	3.6%	3.9%	1.08
	White	34.9%	40.2%	1.15	32.2%	39.4%	1.23	30.2%	33.9%	1.12	31.6%	35.6%	1.13	30.2%	36.7%	1.22	31.8%	37.1%	1.17
CC	Remedial	200	03-04 thr	u	20	04-05 thr	u	20	05-06 thr	u	20	06-07 thr	u	20	07-08 thi	u	Al	I Cohorts	S
	English		2008-09			2009-10			2010-11			2011-12			2012-13			ombined	
		Cohort %	Success %	Proport. Index															
	Female	63.3%	66.9%	1.06	63.5%	60.0%	0.95	61.5%	61.9%	1.01	61.5%	63.6%	1.03	59.6%	61.1%	1.02	62.0%	62.8%	1.01
	Male	36.7%	33.1%	0.90	36.5%	40.0%	1.09	38.5%	38.1%	0.99	38.5%	36.4%	0.95	39.4%	38.0%	0.96	37.8%	37.0%	0.98
	19 or Younger	38.9%	54.5%	1.40	37.9%	49.0%	1.29	38.5%	56.8%	1.48	40.9%	52.1%	1.27	41.7%	50.0%	1.20	39.4%	52.4%	1.33
	20 to 24 years	19.5%	15.9%	0.81	22.8%	22.8%	1.00	21.1%	16.9%	0.80	18.6%	16.5%	0.89	21.6%	24.1%	1.12	20.8%	19.2%	0.92
	25 to 39 years	27.5%	19.3%	0.70	26.1%	21.4%	0.82	24.0%	14.4%	0.60	25.7%	21.5%	0.84	23.2%	15.7%	0.68	25.4%	18.7%	0.73
	40 or Older	14.0%	10.3%	0.74	13.2%	6.9%	0.52	16.4%	11.9%	0.72	14.8%	9.9%	0.67	13.5%	10.2%	0.75	14.4%	9.7%	0.68



asure	: Equity Data f	or Remo	edial En	glish d	continued														
СС	Remedial	_	03-04 thr	u	_	04-05 thr	u	_	05-06 thr	u	_	06-07 thr	u	_	07-08 thr	u		I Cohorts	
١٠٠	English	Cohort	2008-09 Success	Proport.	Cohort	2009-10 Success	Proport.		2010-11 Success	Proport.	Cohort	2011-12 Success	Proport.	Cohort	2012-13 Success	Proport.	Cohort	ombined Success	<b>d</b> Propo
		%	%	Index	%	%	Index	%	%	Index	%	%	Index	%	%	Index	%	%	Inde
	African American																5.6%	2.8%	0.5
	American Indian																4.0%	2.4%	0.5
	Asian																2.3%	3.6%	1.5
	Filipino																2.1%	2.4%	1.1
	Hispanic	12.7%	11.7%	0.92	13.5%	11.0%	0.82	12.4%	11.0%	0.89	13.4%	14.0%	1.05	14.7%	14.8%	1.01	13.3%	12.4%	0.9
	Pacific Islander																		
	Unknown																4.0%	2.8%	0.70
	White	70.3%	79.3%	1.13	68.5%	71.0%	1.04	69.1%	74.6%	1.08	67.9%	71.1%	1.05	64.2%	66.7%	1.04	68.2%	72.8%	1.07
PC	Remedial	_	03-04 thr	u	_	04-05 thr	u	_	05-06 thr	u	_	06-07 thr	u	_	07-08 thr	u		I Cohorts	
ا ا	English	Cohort	2008-09 Success	Duamant	Cohort	2009-10 Success	Proport.	Cohort	2010-11 Success	Proport.	Cohort	2011-12 Success	Proport.	Cohort	2012-13 Success	Proport.		ombined Success	d Propor
		%	%	Proport. Index	%	%	Index	%	%	Index	%	%	Index	%	%	Index	%	%	Index
	Female	64.8%	74.6%	1.15	63.2%	64.8%	1.02	64.6%	70.6%	1.09	65.4%	68.8%	1.05	62.8%	68.7%	1.09	64.2%	69.5%	1.08
	Male	35.0%	25.4%	0.73	36.8%	35.2%	0.96	35.4%	29.4%	0.83	34.2%	30.8%	0.90	36.3%	30.5%	0.84	35.5%	30.3%	0.85
	19 or Younger	52.0%	67.0%	1.29	51.6%	69.6%	1.35	56.5%	65.4%	1.16	56.3%	65.8%	1.17	54.5%	63.8%	1.17	54.2%	66.2%	1.22
	20 to 24 years	18.9%	12.5%	0.66	22.0%	15.9%	0.72	18.3%	14.9%	0.81	21.0%	20.9%	1.00	19.0%	15.6%	0.82	19.8%	16.1%	0.8
	25 to 39 years	20.4%	12.9%	0.64	18.1%	10.1%	0.56	19.7%	15.6%	0.79	16.9%	10.6%	0.63	19.9%	16.9%	0.85	19.0%	13.3%	0.70
	40 or Older	8.7%	7.6%	0.87	8.2%	4.4%	0.54	5.5%	4.1%	0.75							6.9%	4.4%	0.64
	African American																1.8%	1.4%	0.78
	American Indian																2.2%	1.5%	0.72
	Asian																2.8%	3.5%	1.2
	Filipino										4.7%	7.6%	1.60	4.7%	8.2%	1.77	3.7%	5.5%	1.4
	•		40.00/	0.88	59.7%	57.3%	0.96	64.0%	60.2%	0.94	62.7%	61.2%	0.98	54.9%	50.2%	0.91	59.6%	56.0%	0.9
	Hispanic	56.4%	49.6%	0.00															
	·	56.4%	49.6%	0.00															
	Hispanic	56.4%	49.6%	0.00							4.5%	4.6%	1.02	13.4%	14.0%	1.04	4.1%	4.6%	1.13

### 2014 Annual Review



### Strategic Goal #2: Equity

#### Objective #1 - Close Achievement Gaps

#### Measure: Equity Data for Remedial Math

**Explanation:** The Proportionality Index is used to assess whether there are achievement gaps between demographic sub-groups such as by gender, age and ethnicity. When evaluating for gaps, a cohort of students is defined and those who achieve the desired outcome are identified. Both the total cohort group and the outcome group are disaggregated into demographic sub-groups. The Proportionality Index is a ratio that compares the percentage of a subgroup in the total cohort to the percentage of the same subgroup in the desired outcome. If the sub-group is equally represented in both the cohort and the outcome group, the results are proportional and disproportionate impact does not exist.

Remedial Math data comes from the Student Success Scorecard where a cohort of students who attempt a Remedial Math course is tracked to determine whether they successfully complete a college-level English course within six years. Results for the most recent five cohorts are shown below.

вс	Remedial	200	03-04 thr	u	20	04-05 thr	u	20	05-06 thr	u	20	06-07 thr	u	20	07-08 thr	u	Al	I Cohort	s
	Math		2008-09			2009-10			2010-11			2011-12			2012-13			ombined	
		Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index												
	Female	64.5%	63.2%	0.98	65.5%	69.1%	1.05	61.5%	61.0%	0.99	60.9%	62.0%	1.02	60.2%	59.3%	0.99	62.3%	62.7%	1.01
	Male	35.5%	36.8%	1.04	34.5%	30.7%	0.89	38.5%	39.0%	1.01	39.0%	37.8%	0.97	39.4%	40.3%	1.02	37.5%	37.2%	0.99
	19 or Younger	42.1%	48.4%	1.15	48.0%	49.1%	1.02	52.1%	53.1%	1.02	50.9%	54.1%	1.06	54.1%	57.9%	1.07	49.7%	52.9%	1.06
	20 to 24 years	25.4%	24.9%	0.98	25.0%	25.8%	1.04	22.9%	23.2%	1.02	23.9%	23.1%	0.97	21.1%	19.9%	0.94	23.5%	23.2%	0.99
	25 to 39 years	22.4%	20.0%	0.89	18.9%	18.2%	0.96	17.1%	18.4%	1.08	19.2%	18.0%	0.94	18.0%	16.8%	0.93	19.1%	18.2%	0.95
	40 or Older	10.1%	6.8%	0.67	8.1%	6.9%	0.85	7.9%	5.4%	0.68	6.1%	4.7%	0.77	6.9%	5.4%	0.79	7.7%	5.7%	0.74
	African American	7.7%	2.7%	0.35	6.9%	3.3%	0.48	7.4%	5.4%	0.73	5.9%	3.2%	0.54	7.9%	4.6%	0.58	7.2%	3.9%	0.54
	American Indian																1.5%	1.4%	0.94
	Asian	1.8%	3.8%	2.10	2.0%	2.6%	1.29	2.4%	4.8%	2.00	2.7%	3.4%	1.28	1.7%	3.7%	2.12	2.1%	3.6%	1.73
	Filipino	2.6%	3.5%	1.37				2.8%	3.3%	1.17	2.8%	2.5%	0.91	2.1%	2.9%	1.40	2.6%	2.9%	1.11
	Hispanic	46.0%	42.7%	0.93	49.1%	48.6%	0.99	47.6%	45.9%	0.96	48.7%	48.4%	0.99	47.8%	45.9%	0.96	47.8%	46.4%	0.97
	Pacific Islander																		
	Unknown										4.7%	6.6%	1.39	8.1%	8.9%	1.10	4.4%	4.6%	1.05
	White	37.0%	43.0%	1.16	35.4%	39.6%	1.12	34.8%	38.5%	1.11	33.4%	33.8%	1.01	30.7%	31.7%	1.03	34.0%	36.8%	1.08
СС	Remedial		03-04 thr	u	_	04-05 thr	u		05-06 thr	u	_	06-07 thr	u	_	07-08 thr	u		I Cohort	
	Math	Cohort	2008-09 Success	Proport.	Cohort	2009-10 Success	Proport.	Cohort	2010-11 Success	Proport.	Cohort	2011-12 Success	Proport.	Cohort	2012-13 Success	Proport.	Cohort	Success	Proport.
		%	%	Index	%	%	Index												
	Female	61.5%	69.2%	1.13	62.8%	64.8%	1.03	61.7%	68.4%	1.11	58.9%	60.0%	1.02	60.9%	63.4%	1.04	61.3%	65.3%	1.07
	Male	38.5%	30.8%	0.80	36.9%	35.2%	0.95	38.3%	31.6%	0.83	40.9%	39.2%	0.96	38.3%	35.9%	0.94	38.5%	34.4%	0.89
	19 or Younger	31.0%	39.0%	1.26	31.8%	35.9%	1.13	35.7%	38.2%	1.07	31.1%	27.7%	0.89	34.3%	38.0%	1.11	32.7%	36.0%	1.10
	20 to 24 years	21.0%	21.4%	1.02	24.9%	17.2%	0.69	22.4%	20.6%	0.92	21.1%	16.9%	0.80	21.6%	21.8%	1.01	22.3%	19.7%	0.88
	25 to 39 years	30.1%	22.6%	0.75	26.8%	30.3%	1.13	25.5%	24.3%	0.95	29.8%	31.5%	1.06	27.4%	26.1%	0.95	28.0%	26.8%	0.96
	40 or Older	17.8%	17.0%	0.96	16.5%	16.6%	1.00	16.4%	16.9%	1.03	18.0%	23.8%	1.32	16.7%	14.1%	0.85	17.1%	17.6%	1.03



СС	e: Equity Data f		03-04 thr			04-05 thr	·u	20	05-06 thr	u	20	06-07 thr	u	20	07-08 thr	u	Al	I Cohort	S
	Math		2008-09			2009-10			2010-11			2011-12			2012-13			ombined	
		Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Propo									
	African American	- '-			,,			,,,	,,			- , ,		,,			5.9%	3.4%	0.5
	American Indian																3.2%	2.4%	0.7
	Asian																1.8%	2.8%	1.5
	Filipino																1.7%	2.0%	1.14
	Hispanic	13.0%	11.3%	0.87	11.6%	14.5%	1.25	12.2%	11.8%	0.96	14.6%	13.8%	0.95	12.3%	15.5%	1.26	12.7%	13.3%	1.0
	Pacific Islander																		
	Unknown													9.6%	7.0%	0.74	4.8%	4.6%	0.97
	White	70.7%	76.7%	1.08	69.2%	66.2%	0.96	69.7%	73.5%	1.05	68.5%	70.8%	1.03	67.6%	66.9%	0.99	69.3%	70.9%	
PC	Remedial	_	03-04 thr	u	_	04-05 thr	u	_	05-06 thr	u	_	06-07 thr	u	_	07-08 thr	u		I Cohort	
I. ~	Math	Cohort	2008-09 Success	Duamant	Cohort	2009-10 Success	Proport.	Cohort	2010-11 Success	Proport.	Cohort	2011-12 Success	Proport.	Cohort	2012-13 Success	Proport.	Cohort	ombined Success	Propor
		%	%	Proport. Index	%	%	Index	%	%	Index	%	%	Index	%	%	Index	%	%	Index
	Female	65.2%	65.0%	1.00	67.0%	68.8%	1.03	64.8%	71.6%	1.10	69.0%	73.2%	1.06	64.3%	68.8%	1.07	66.0%	69.7%	1.06
	Male	34.8%	35.0%	1.01	33.0%	31.2%	0.95	35.2%	28.4%	0.81	30.7%	26.0%	0.85	34.5%	30.5%	88.0	33.7%	29.9%	0.89
	19 or Younger	43.1%	61.3%	1.42	42.3%	63.3%	1.50	46.4%	57.8%	1.25	49.0%	51.2%	1.04	45.0%	46.1%	1.02	44.9%	55.2%	1.23
	20 to 24 years	20.8%	15.0%	0.72	27.9%	18.3%	0.66	23.5%	15.7%	0.67	23.9%	23.6%	0.98	22.5%	24.2%	1.08	23.8%	19.9%	0.84
	25 to 39 years	23.0%	16.3%	0.71	21.1%	11.0%	0.52	22.8%	20.6%	0.90	21.6%	25.2%	1.16	26.0%	25.0%	0.96	22.8%	20.1%	0.88
	140 011																8.4%	4.8%	0.57
	40 or Older																		
	African American																		
	African American																2.7%	2.0%	0.76
	African American American Indian																2.7% 2.3%	2.0% 4.4%	
	African American American Indian Asian	53.8%	50.0%	0.93	56.9%	56.9%	1.00	57.3%	55.9%	0.97	58.0%	65.0%	1.12	54.2%	55.5%	1.02			1.91
	African American American Indian Asian Filipino	53.8%	50.0%	0.93	56.9%	56.9%	1.00	57.3%	55.9%	0.97	58.0%	65.0%	1.12	54.2%	55.5%	1.02	2.3%	4.4%	0.76 1.91 1.02
	African American American Indian Asian Filipino Hispanic	53.8%	50.0%	0.93	56.9%	56.9%	1.00	57.3%	55.9%	0.97	58.0%	65.0%	1.12	54.2% 11.6%	55.5% 9.4%	1.02	2.3%	4.4%	1.91

### 2014 Annual Review



### Strategic Goal #2: Equity

#### Objective #1 - Close Achievement Gaps

#### Measure: Equity Data for Remedial ESL

**Explanation:** The Proportionality Index is used to assess whether there are achievement gaps between demographic sub-groups such as by gender, age and ethnicity. When evaluating for gaps, a cohort of students is defined and those who achieve the desired outcome are identified. Both the total cohort group and the outcome group are disaggregated into demographic sub-groups. The Proportionality Index is a ratio that compares the percentage of a subgroup in the total cohort to the percentage of the same subgroup in the desired outcome. If the sub-group is equally represented in both the cohort and the outcome group, the results are proportional and disproportionate impact does not exist.

Remedial ESL data comes from the Student Success Scorecard where a cohort of students who attempt a Remedial ESL course is tracked to determine whether they successfully complete a college-level English course within six years. Results for the most recent five cohorts are shown below.

вс	Remedial	20	03-04 thr	u	20	04-05 thi	ru	20	05-06 thi	u	20	06-07 thi	u	20	07-08 thi	u	Al	I Cohort	s
	ESL		2008-09			2009-10			2010-11			2011-12			2012-13			ombined	
		Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index
	Female	68.8%	76.9%	1.12	70.4%	80.2%	1.14	64.7%	68.9%	1.06	64.6%	70.2%	1.09	62.7%	69.6%	1.11	66.2%	73.0%	1.10
	Male	31.2%	23.1%	0.74	29.4%	19.8%	0.67	35.3%	31.1%	0.88	35.1%	28.9%	0.82	36.3%	29.6%	0.82	33.5%	26.7%	0.80
	19 or Younger	37.3%	41.7%	1.12	37.2%	39.6%	1.07	45.1%	42.9%	0.95	45.1%	46.5%	1.03	49.5%	47.2%	0.95	43.0%	43.7%	1.02
	20 to 24 years	27.1%	26.9%	0.99	26.6%	24.3%	0.91	26.5%	27.7%	1.05	24.6%	28.1%	1.14	21.9%	20.8%	0.95	25.3%	25.5%	1.01
	25 to 39 years	25.5%	25.9%	1.02	24.4%	28.8%	1.18	20.4%	21.8%	1.07	19.1%	15.8%	0.82	19.9%	24.0%	1.21	21.8%	23.2%	1.07
	40 or Older										11.1%	9.6%	0.87	8.7%	8.0%	0.92	9.9%	7.6%	0.77
	African American																		
	American Indian																		
	Asian				9.5%	17.1%	1.79	12.7%	21.0%	1.65	12.6%	18.4%	1.47	11.4%	21.6%	1.89	10.9%	17.9%	1.64
	Filipino																5.5%	6.6%	1.20
	Hispanic	84.7%	82.4%	0.97	74.6%	68.5%	0.92	76.4%	68.1%	0.89	69.1%	64.0%	0.93	70.4%	60.8%	0.86	74.7%	68.5%	0.92
	Pacific Islander																		
	Unknown													8.2%	8.0%	0.97	2.8%	2.3%	0.80
	White																3.6%	3.8%	1.05
СС	Remedial	_	03-04 thr	u	_	04-05 thi	ru	_	05-06 thi	u	_	06-07 thi	u		07-08 thi	u		I Cohort	_
	ESL		2008-09	Duamant	Cohort	2009-10 Success	Duamant	Cohort	2010-11	Duamant	Cohort	2011-12	Duamant	Cohort	2012-13	Duamant		Success	
		%	Success %	Proport. Index	%	%	Proport. Index	%	Success %	Proport. Index	%	Success %	Proport. Index	%	Success %	Proport. Index	Cohort %	%	Proport. Index
	Female																		
	Male																		
	19 or Younger																		
	20 to 24 years																		
	25 to 39 years																		
	40 or Older																		



ctivo	#1 - Close Ac	hiovon	ont Ga	ne															
				-	,														
	e: Equity Data f		ediai ES 03-04 thr			04-05 th	<u></u>	20	05-06 thi	<u></u>	2	006-07 th	ru	20	07-08 th	ru	ΔΙ	I Cohort	
СС	ESL	_	2008-09	u		2009-10	u		2010-11	u		2011-12		_	2012-13	ıu		ombined	
		Cohort %	Success %	Proport.	Cohort %	Success	Proport.	Cohort %	Success %	Proport.	Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport.	Cohort %	Success %	
	African American	70	70	Index	70	%	Index	70	70	Index	70	76	muex	70	70	Index	70	70	Index
	American Indian																		
	Asian																		
	Filipino																		
	Hispanic																		
	Pacific Islander																		
	Unknown																		
	White																		
PC	Remedial		03-04 thr	u		04-05 th	ru		05-06 thi	ru	2	006-07 th			07-08 th	ru		I Cohort	
	ESL	Cohort	2008-09 Success	Proport.	Cohort	2009-10 Success	Proport.	Cohort	2010-11 Success	Proport.	Cohort	2011-12 Success	Proport.	Cohort	2012-13 Success	Proport.	Cohort	ombined Success	Proport
		%	%	Index	%	%	Index	%	%	Index	%	%	Index	%	%	Index	%	%	Index
	Female	60.0%	68.2%	1.14	75.4%	87.1%	1.16	66.2%	64.5%	0.97							65.9%	69.9%	1.06
	Male																33.4%	29.2%	0.87
	19 or Younger																17.4%	24.8%	1.42
	20 to 24 years																14.3%	15.9%	1.12
	25 to 39 years																38.3%	33.6%	0.88
	40 or Older																30.0%	25.7%	0.86
	African American																		
	American Indian																		
	Asian																		
	Filipino																		
	Hispanic	91.7%	86.4%	0.94	98.6%	96.8%	0.98	98.6%	100.0%	1.01				89.4%	93.3%	1.04	93.4%	91.2%	0.98
	Pacific Islander																		
	Unknown White																		

### 2014 Annual Review



### Strategic Goal #2: Equity

#### Objective #1 - Close Achievement Gaps

### Measure: Equity Data for Degree/Certificate Completion

**Explanation:** The Proportionality Index is used to assess whether there are achievement gaps between demographic sub-groups such as by gender, age and ethnicity. When evaluating for gaps, a cohort of students is defined and those who achieve the desired outcome are identified. Both the total cohort group and the outcome group are disaggregated into demographic sub-groups. The Proportionality Index is a ratio that compares the percentage of a subgroup in the total cohort to the percentage of the same subgroup in the desired outcome. If the sub-group is equally represented in both the cohort and the outcome group, the results are proportional and disproportionate impact does not exist.

Degree/Certificate Completion data comes from the Student Success Scorecard where first-time students who complete six or more units and attempt any Math or English in their first three years are tracked for six years to see if they earn a Certificate or Degree. Results for the most recent five cohorts are shown below.

ВС	Degree/Cert	200	03-04 thr	u	200	)4-05 thr	u	20	05-06 thr	u	20	06-07 thr	u	20	07-08 thr	u	Al	I Cohort	s
	Completion		2008-09			2009-10			2010-11			2011-12		-	2012-13			ombined	
		Cohort %	Success %	Proport. Index															
	Female	59.1%	64.3%	1.09	59.9%	66.7%	1.11	57.9%	62.4%	1.08	57.1%	58.8%	1.03	55.6%	58.4%	1.05	57.8%	62.1%	1.07
	Male	40.9%	35.7%	0.87	40.1%	33.3%	0.83	42.1%	37.6%	0.90	42.8%	41.2%	0.96	44.0%	41.2%	0.94	42.0%	37.8%	0.90
	19 or Younger	79.2%	81.6%	1.03	82.4%	83.0%	1.01	83.6%	89.4%	1.07	83.0%	86.0%	1.04	81.8%	82.8%	1.01	82.0%	84.5%	1.03
		9.3%		0.76						_	8.5%	6.7%	0.79				8.5%		0.75
	20 to 24 years		7.0%		8.5%	7.6%	0.89	7.6%	4.2%	0.55				8.8%	6.1%	0.69		6.4%	
	25 to 39 years	7.7%	7.4%	0.97	5.9%	5.4%	0.92	6.2%	4.6%	0.75	6.1%	4.4%	0.73	6.2%	7.0%	1.12	6.4%	5.8%	0.90
	40 or Older	3.9%	3.9%	1.02	3.1%	4.0%	1.27				2.4%	2.9%	1.19	3.1%	4.1%	1.32	3.0%	3.4%	1.12
	African American	5.6%	3.3%	0.59	6.1%	4.2%	0.69	5.9%	3.9%	0.67	4.6%	2.7%	0.59	4.9%	3.5%	0.71	5.4%	3.5%	0.65
	American Indian				1.3%	2.2%	1.65	1.7%	2.5%	1.49							1.3%	1.6%	1.23
	Asian	3.2%	2.5%	0.77	3.3%	4.0%	1.20	3.9%	4.4%	1.12	3.9%	4.0%	1.03	3.5%	4.8%	1.39	3.6%	3.9%	1.09
	Filipino	3.2%	3.7%	1.16	3.3%	6.0%	1.84	4.1%	5.3%	1.31	3.7%	3.8%	1.03	2.3%	3.1%	1.32	3.3%	4.4%	1.33
	Hispanic	45.7%	44.0%	0.96	44.5%	38.7%	0.87	47.7%	41.1%	0.86	47.7%	45.0%	0.94	44.6%	40.7%	0.91	46.1%	42.0%	0.91
	Pacific Islander																		
	Unknown	2.6%	2.5%	0.95	3.3%	4.6%	1.39				4.4%	5.0%	1.12	11.5%	11.5%	1.00	5.1%	5.1%	0.99
	White	37.9%	42.1%	1.11	37.6%	40.1%	1.07	33.5%	40.6%	1.21	34.3%	39.1%	1.14	31.2%	34.0%	1.09	34.8%	39.2%	1.13
СС	Degree/Cert	200	03-04 thr	u	200	04-05 thr	u	20	05-06 thr	u	200	06-07 thr	u	20	07-08 thr	u	Al	I Cohort	S
	Completion		2008-09			2009-10			2010-11			2011-12			2012-13			ombined	
		Cohort %	Success %	Proport. Index															
	Female	61.6%	64.5%	1.05	59.1%	59.8%	1.01	60.3%	62.2%	1.03	58.6%	57.7%	0.98	59.4%	66.0%	1.11	59.8%	62.0%	1.04
	Male	38.4%	35.5%	0.93	40.9%	40.2%	0.98	39.7%	37.8%	0.95	40.8%	41.4%	1.02	40.2%	34.0%	0.85	40.0%	37.8%	0.94
	19 or Younger	60.7%	61.7%	1.02	61.4%	58.8%	0.96	68.8%	71.1%	1.03	72.4%	80.2%	1.11	72.9%	76.4%	1.05	66.9%	69.9%	1.04
	20 to 24 years	12.5%	10.3%	0.82	13.3%	10.3%	0.77							9.8%	9.4%	0.96	11.1%	8.4%	0.76
	25 to 39 years	17.2%	17.8%	1.03	16.4%	16.5%	1.01	13.7%	13.3%	0.97							13.7%	11.9%	0.87
	40 or Older	9.6%	10.3%	1.07	8.9%	14.4%	1.63				8.0%	9.9%	1.25				8.3%	9.8%	1.19



sure:	Equity Data f	•			Completi	ion conti	nued												
СС	Degree/Cert Completion		03-04 thr 2008-09	u	_	04-05 thr 2009-10	u	_	05-06 thr 2010-11	u	_	06-07 thr 2011-12	u		07-08 thr 2012-13	u		I Cohort	
Г	Completion	Cohort	Success	Proport.	Cohort	Success	Proport.	Cohort	Success	Proport.	Cohort	Success	Proport.	Cohort	Success	Proport.	Cohort	Success	Propor
		%	%	Index	%	%	Index	%	%	Index	%	%	Index	%	%	Index	%	%	Index
	frican American																		
	merican Indian																2.9%	2.3%	
	sian																3.5%	3.7%	
F	ilipino																1.8%	2.3%	
H	lispanic	12.0%	10.3%	0.86	13.9%	13.4%	0.96							11.6%	17.0%	1.47	11.6%	11.5%	0.99
Р	acific Islander																		
U	Inknown																4.7%	4.7%	
V	/hite	70.7%	73.8%	1.04	69.3%	73.2%	1.06	71.4%	75.6%	1.06	75.7%	76.6%	1.01	67.0%	66.0%	0.99	70.8%	73.0%	
РС	Degree/Cert Completion		03-04 thr 2008-09	u	_	04-05 thr 2009-10	u	_	05-06 thr 2010-11	u	_	06-07 thr 2011-12	u	_	07-08 thr 2012-13	u		I Cohort	
	Completion	Cohort	Success	Proport.	Cohort	Success	Proport.	Cohort	Success	Proport.	Cohort	Success	Proport.	Cohort	Success	Proport.	Cohort	Success	Proport.
		%	%	Index	%	%	Index	%	%	Index	%	%	Index	%	%	Index	%	%	Index
F	emale	62.5%	71.4%	1.14	64.3%	71.5%	1.11	64.8%	71.0%	1.10	65.1%	73.9%	1.14	62.0%	64.2%	1.03	63.7%	70.4%	1.10
M	1ale	37.5%	28.6%	0.76	35.7%	28.5%	0.80	35.2%	29.0%	0.82	34.5%	25.5%	0.74	37.4%	35.2%	0.94	36.1%	29.4%	0.81
19	9 or Younger	67.0%	72.1%	1.08	67.1%	75.0%	1.12	76.5%	75.4%	0.98	79.4%	80.6%	1.01	74.9%	75.5%	1.01	73.1%	75.9%	1.04
20	0 to 24 years	14.4%	11.4%	0.80	15.8%	12.5%	0.79	9.6%	8.0%	0.83	8.8%	9.7%	1.10	11.6%	7.5%	0.65	12.0%	9.8%	0.82
2	5 to 39 years	14.4%	9.3%	0.65	13.2%	10.4%	0.79	9.2%	10.1%	1.10	9.2%	8.5%	0.92	11.4%	12.6%	1.10	11.4%	10.2%	0.89
4	0 or Older																3.5%	4.2%	1.20
А	frican American																2.1%	1.7%	0.83
А	merican Indian																2.0%	1.9%	0.96
А	sian																2.7%	2.0%	0.73
F	ilipino																3.4%	4.2%	1.22
Н	lispanic	57.7%	62.1%	1.08	59.1%	52.8%	0.89	58.3%	55.1%	0.95	55.2%	63.6%	1.15	48.4%	48.4%	1.00	55.5%	56.4%	1.02
Р	acific Islander																		
I I.,	Inknown													15.8%	17.6%	1.12	5.6%	5.4%	0.97
U	-																		

### 2014 Annual Review



### Strategic Goal #2: Equity

#### Objective #1 - Close Achievement Gaps

#### Measure: Equity Data for Transfer-Prepared Students

**Explanation:** The Proportionality Index is used to assess whether there are achievement gaps between demographic sub-groups such as by gender, age and ethnicity. When evaluating for gaps, a cohort of students is defined and those who achieve the desired outcome are identified. Both the total cohort group and the outcome group are disaggregated into demographic sub-groups. The Proportionality Index is a ratio that compares the percentage of a subgroup in the total cohort to the percentage of the same subgroup in the desired outcome. If the sub-group is equally represented in both the cohort and the outcome group, the results are proportional and disproportionate impact does not exist.

Transfer-prepared data comes from the Student Success Scorecard where first-time students who complete six or more units and attempt any Math or English in their first three years are tracked for six years to see if they become "Transfer Prepared" (completion of 60 UC/CSU transferrable units with a 2.0 GPA or better). Results for the most recent five cohorts are shown below.

Note: Areas in grey without figures indicate groups where numbers are too small to be meaningful - use the "All Cohorts Combined" columns to assess the group (where available).

вс	Transfer	200	03-04 thr	u	20	04-05 thr	u	20	05-06 thi	u	20	06-07 thr	u	20	07-08 thi	u	Al	I Cohort	s
	Prepared		2008-09			2009-10			2010-11			2011-12			2012-13			ombined	
		Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index												
	Female	59.1%	61.5%	1.04	59.9%	62.3%	1.04	57.9%	59.6%	1.03	57.1%	56.6%	0.99	55.6%	56.9%	1.02	57.8%	59.3%	1.03
	Male	40.9%	38.5%	0.94	40.1%	37.7%	0.94	42.1%	40.4%	0.96	42.8%	43.4%	1.01	44.0%	42.8%	0.97	42.0%	40.6%	0.97
	19 or Younger	79.2%	86.7%	1.10	82.4%	89.1%	1.08	83.6%	91.6%	1.10	83.0%	91.2%	1.10	81.8%	88.2%	1.08	82.0%	89.4%	1.09
	20 to 24 years	9.3%	5.5%	0.59	8.5%	5.0%	0.58	7.6%	3.5%	0.46	8.5%	4.5%	0.53	8.8%	5.2%	0.59	8.5%	4.7%	0.55
	25 to 39 years	7.7%	5.4%	0.70	5.9%	3.7%	0.62	6.2%	3.4%	0.55	6.1%	2.9%	0.49	6.2%	4.4%	0.70	6.4%	3.9%	0.61
	40 or Older	3.9%	2.4%	0.62	3.1%	2.2%	0.71	2.7%	1.5%	0.55	2.4%	1.4%	0.58	3.1%	2.2%	0.72	3.0%	1.9%	0.64
	African American	5.6%	3.1%	0.56	6.1%	3.9%	0.64	5.9%	4.1%	0.70	4.6%	3.1%	0.67	4.9%	2.8%	0.57	5.4%	3.4%	0.63
	American Indian				1.3%	1.8%	1.37	1.7%	2.1%	1.20				1.2%	1.4%	1.16	1.3%	1.3%	0.99
	Asian	3.2%	4.6%	1.44	3.3%	4.2%	1.25	3.9%	6.2%	1.57	3.9%	4.6%	1.17	3.5%	5.2%	1.50	3.6%	4.9%	1.38
	Filipino	3.2%	3.9%	1.21	3.3%	4.7%	1.45	4.1%	5.3%	1.31	3.7%	4.3%	1.17	2.3%	2.7%	1.15	3.3%	4.2%	1.27
	Hispanic	45.7%	42.3%	0.93	44.5%	36.4%	0.82	47.7%	42.8%	0.90	47.7%	45.7%	0.96	44.6%	40.6%	0.91	46.1%	41.5%	0.90
	Pacific Islander																0.5%	0.5%	1.09
	Unknown	2.6%	2.7%	1.03	3.3%	4.2%	1.27	2.9%	2.8%	0.95	4.4%	4.2%	0.95	11.5%	12.6%	1.10	5.1%	5.3%	1.04
	White	37.9%	42.2%	1.11	37.6%	44.4%	1.18	33.5%	36.3%	1.08	34.3%	37.2%	1.09	31.2%		1.09	34.8%	38.8%	1.12
СС	Transfer		03-04 thr	u	-	04-05 thr	u		05-06 thi	u		06-07 thr	u		07-08 thi	u		I Cohort	_
	Prepared		2008-09 Success	Proport.	Cohort	2009-10 Success	Proport.	Cohort	2010-11 Success	Proport.	Cohort	2011-12 Success	Proport.	Cohort	2012-13 Success	Proport.	Cohort	Success	Proport.
		%	%	Index	%	%	Index												
	Female	61.6%	60.3%	0.98	59.1%	62.5%	1.06	60.3%	64.2%	1.06	58.6%	51.2%	0.87	59.4%	64.2%	1.08	59.8%	60.5%	1.01
	Male	38.4%	39.7%	1.04	40.9%	37.5%	0.92	39.7%	35.8%	0.90	40.8%	47.6%	1.17	40.2%	35.8%	0.89	40.0%	39.3%	0.98
	19 or Younger	60.7%	75.6%	1.25	61.4%	76.4%	1.24	68.8%	76.5%	1.11	72.4%	81.0%	1.12	72.9%	83.2%	1.14	66.9%	78.8%	1.18
	20 to 24 years																11.1%	5.9%	0.53
	25 to 39 years																13.7%	8.0%	0.59
	40 or Older																8.3%	7.3%	0.89



asure	e: Equity Data f			•															
СС	Transfer	_	03-04 thr	u	_	04-05 thr	u		05-06 thr	u	_	06-07 thr	u		07-08 thr	u		I Cohort	_
	Prepared	Cohort	2008-09 Success	Proport.	Cohort	2009-10 Success	Proport.	Cohort	2010-11 Success	Proport.	Cohort	2011-12 Success	Proport.	Cohort	2012-13 Success	Proport.	Cohort	ombined Success	Dropor Propor
		%	%	Index	%	%	Index	%	%	Index									
	African American																		
	American Indian																		
	Asian																3.5%	4.6%	1.34
	Filipino																1.8%	3.2%	1.75
	Hispanic				13.9%	16.7%	1.20							11.6%	12.6%	1.09	11.6%	10.0%	0.86
	Pacific Islander																		
	Unknown													10.3%	10.5%	1.03	4.7%	5.4%	1.14
	White	70.7%	79.5%	1.12	69.3%	63.9%	0.92	71.4%		1.09	75.7%	83.3%	1.10	67.0%	64.2%	0.96	70.8%	73.7%	
РС	Transfer	_	03-04 thr	u		04-05 thr	u	_	05-06 thr	u	_	06-07 thr	u	_	07-08 thr	u		I Cohort	
	Prepared	Cohort	2008-09 Success	Proport.	Cohort	2009-10 Success	Proport.	Cohort	2010-11 Success	Proport.	Cohort	2011-12 Success	Proport.	Cohort	2012-13 Success	Proport.	Cohort	ombined Success	Proport
		%	%	Index	%	%	Index	%	%	Index									
	Female	62.5%	72.3%	1.16	64.3%	73.0%	1.14	64.8%	68.5%	1.06	65.1%	63.4%	0.97	62.0%	62.7%	1.01	63.7%	67.4%	1.06
	Male	37.5%	27.7%	0.74	35.7%	27.0%	0.76	35.2%	31.5%	0.90	34.5%	36.6%	1.06	37.4%	36.6%	0.98	36.1%	32.4%	0.90
	19 or Younger	67.0%	85.7%	1.28	67.1%	80.2%	1.20	76.5%	82.6%	1.08	79.4%	85.0%	1.07	74.9%	83.0%	1.11	73.1%	83.3%	1.14
	20 to 24 years				15.8%	9.0%	0.57				8.8%	6.5%	0.74				12.0%	6.0%	
	25 to 39 years				13.2%	9.0%	0.68	9.2%	7.4%	0.80	9.2%	6.5%	0.71	11.4%	8.5%	0.74	11.4%	7.5%	0.66
	40 or Older																3.5%	3.1%	
	African American																2.1%	1.8%	
	American Indian																2.0%	1.5%	
																	2.7%	2.8%	
	Asian																3.4%	4.6%	1.34
	Asian Filipino																		
	Filipino Hispanic	57.7%	56.3%	0.98	59.1%	56.8%	0.96	58.3%	52.3%	0.90	55.2%	64.7%	1.17	48.4%	37.3%	0.77	55.5%	53.1%	
	Filipino	57.7%	56.3%	0.98	59.1%	56.8%	0.96	58.3%	52.3%	0.90	55.2%	64.7%	1.17					53.1%	0.96
	Filipino Hispanic	57.7%	56.3%	0.98	59.1%	56.8%	0.96	58.3%	52.3%	0.90	55.2%	64.7%	1.17	48.4% 15.8%	37.3% 20.9%	1.33	55.5% 5.6%		0.96

### 2014 Annual Review



### Strategic Goal #2: Equity

#### Objective #1 - Close Achievement Gaps

#### Measure: Equity Data for Transfers

**Explanation:** The Proportionality Index is used to assess whether there are achievement gaps between demographic sub-groups such as by gender, age and ethnicity. When evaluating for gaps, a cohort of students is defined and those who achieve the desired outcome are identified. Both the total cohort group and the outcome group are disaggregated into demographic sub-groups. The Proportionality Index is a ratio that compares the percentage of a subgroup in the total cohort to the percentage of the same subgroup in the desired outcome. If the sub-group is equally represented in both the cohort and the outcome group, the results are proportional and disproportionate impact does not exist.

Transfer data comes from the Student Success Scorecard where first-time students who complete six or more units and attempt any Math or English in their first three years are tracked for six years to see if they transfer to a four-year college. Results for the most recent five cohorts are shown below.

вс	Transfer	200	03-04 thr	u	20	04-05 thr	u	20	05-06 thi	u	20	06-07 thi	u	20	07-08 thi	u	Al	I Cohort	S
ВС	Transiei		2008-09			2009-10			2010-11			2011-12			2012-13			ombined	
		Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport. Index												
	Female	59.1%	58.4%	0.99	59.9%	60.4%	1.01	57.9%	57.8%	1.00	57.1%	54.1%	0.95	55.6%	54.8%	0.98	57.8%	57.1%	0.99
	Male	40.9%	41.6%	1.02	40.1%	39.6%	0.99	42.1%	42.2%	1.00	42.8%	45.9%	1.07	44.0%	44.7%	1.02	42.0%	42.8%	1.02
	19 or Younger	79.2%	89.4%	1.13	82.4%	89.2%	1.08	83.6%	90.9%	1.09	83.0%	91.1%	1.10	81.8%	90.0%	1.10	82.0%	90.1%	1.10
	20 to 24 years	9.3%	5.0%	0.54	8.5%	5.9%	0.69	7.6%	4.5%	0.59	8.5%	5.3%	0.62	8.8%	3.9%	0.45	8.5%	4.9%	0.58
	25 to 39 years	7.7%	3.4%	0.44	5.9%	3.6%	0.61	6.2%	2.8%	0.45	6.1%	2.5%	0.42	6.2%	3.9%	0.63	6.4%	3.2%	0.51
	40 or Older	3.9%	2.2%	0.58	3.1%	1.3%	0.42	2.7%	1.8%	0.69	2.4%	1.1%	0.47	3.1%	2.2%	0.69	3.0%	1.7%	0.57
	African American	5.6%	6.0%	1.07	6.1%	5.3%	0.86	5.9%	6.1%	1.03	4.6%	5.2%	1.13	4.9%	5.2%	1.06	5.4%	5.5%	1.02
	American Indian				1.3%	1.4%	1.07	1.7%	2.0%	1.16							1.3%	1.2%	0.93
	Asian	3.2%	4.8%	1.51	3.3%	5.3%	1.57	3.9%	7.6%	1.94	3.9%	5.3%	1.34	3.5%	6.2%	1.80	3.6%	5.8%	1.63
	Filipino	3.2%	2.2%	0.69	3.3%	2.6%	0.81	4.1%	4.0%	0.97	3.7%	2.9%	0.77	2.3%	2.2%	0.93	3.3%	2.8%	0.84
	Hispanic	45.7%	36.1%	0.79	44.5%	32.3%	0.73	47.7%	36.8%	0.77	47.7%	38.6%	0.81	44.6%	33.3%	0.75	46.1%	35.4%	0.77
	Pacific Islander																0.5%	0.6%	1.31
	Unknown	2.6%	3.1%	1.20	3.3%	5.4%	1.63	2.9%	3.6%	1.21	4.4%	4.8%	1.09	11.5%	10.4%	0.90	5.1%	5.5%	1.07
	White	37.9%	45.8%	1.21	37.6%	47.2%	1.26	33.5%	39.7%	1.18	34.3%	42.0%	1.23	31.2%	41.0%	1.31	34.8%	43.2%	1.24
СС	Transfer		03-04 thr 2008-09	u	_	04-05 thr 2009-10	u	-	05-06 thi 2010-11	u		06-07 thi 2011-12	u		07-08 thi 2012-13	u		I Cohort	
		Cohort	Success	Proport.	Cohort	Success	Proport.												
		%	%	Index	%	%	Index												
	Female	61.6%	57.3%	0.93	59.1%	54.7%	0.93	60.3%	55.4%	0.92	58.6%	55.4%	0.95	59.4%	56.1%	0.95	59.8%	55.8%	0.93
	Male	38.4%	42.7%	1.11	40.9%	45.3%	1.11	39.7%	44.6%	1.12	40.8%	43.5%	1.07	40.2%	43.9%	1.09	40.0%	44.0%	1.10
	19 or Younger	60.7%	80.1%	1.32	61.4%	79.4%	1.29	68.8%	81.3%	1.18	72.4%	86.6%	1.19	72.9%	86.5%	1.19	66.9%	82.9%	1.24
	20 to 24 years	12.5%	8.2%	0.65	13.3%	10.6%	0.79							9.8%	6.4%	0.65	11.1%	7.2%	0.64
	25 to 39 years	17.2%	9.4%	0.55	16.4%	8.8%	0.54	13.7%	8.6%	0.63	10.6%	7.0%	0.66				13.7%	7.6%	0.56
	40 or Older																8.3%	2.3%	0.28



asure: E	quity Data f	or Trans	sfers co	ntinued															
СС Т	ransfer		03-04 thr	u		04-05 thi	ru	_	05-06 thr	u	_	06-07 thr	u	_	07-08 thr	u		I Cohort	
l —	-	Cohort	2008-09 Success	Proport.	Cohort	2009-10 Success	Proport.	Cohort	2010-11 Success	Proport.	Cohort	2011-12 Success	Proport.	Cohort	2012-13 Success	Proport.	Cohort	ombined Success	Propo
		%	%	Index	%	%	Index												
Afric	can American																3.8%	3.2%	0.84
Ame	erican Indian																2.9%	1.9%	0.66
Asia	an																3.5%	6.0%	1.72
Filip	ino																1.8%	2.0%	1.12
Hisp	panic	12.0%	9.4%	0.78	13.9%	11.2%	0.80	10.1%	11.5%	1.14	10.2%	9.1%	0.90	11.6%	12.3%	1.06	11.6%	10.6%	0.91
Paci	ific Islander																		
Unk	nown													10.3%	8.8%	0.85	4.7%	4.1%	0.86
Whi	te	70.7%	71.9%	1.02	69.3%	67.6%	0.98	71.4%	69.1%	0.97	75.7%	78.0%	1.03	67.0%	69.0%	1.03	70.8%	71.3%	1.01
PC Tr	ransfer		03-04 thr	u	_	04-05 thi	ru	_	05-06 thr	u	_	06-07 thr	u	_	07-08 thr	u		I Cohort	
			2008-09	<u> </u>		2009-10	5 .		2010-11	5 .		2011-12	<b>D</b> .		2012-13	<b>D</b> (		ombine	
		Cohort %	Success %	Proport. Index	Cohort %	Success %	Proport Index												
Fem	nale	62.5%	61.8%	0.99	64.3%	61.1%	0.95	64.8%	60.3%	0.93	65.1%	60.6%	0.93	62.0%	61.4%	0.99	63.7%	61.0%	0.96
Male	е	37.5%	38.2%	1.02	35.7%	38.9%	1.09	35.2%	39.7%	1.13	34.5%	39.4%	1.14	37.4%	38.0%	1.02	36.1%	38.9%	1.08
19 o	or Younger	67.0%	89.1%	1.33	67.1%	87.6%	1.31	76.5%	86.8%	1.13	79.4%	91.2%	1.15	74.9%	90.1%	1.20	73.1%	89.1%	1.22
20 to	o 24 years							9.6%	9.6%	0.99	8.8%	5.9%	0.67				12.0%	6.1%	0.51
25 to	o 39 years																11.4%	3.6%	0.31
40 o	or Older																		
Afric	can American																2.1%	2.9%	1.36
Ame	erican Indian																2.0%	1.7%	0.88
Asia	an																2.7%	3.9%	1.41
Filip	ino																3.4%	4.7%	1.38
Hisp	oanic	57.7%	46.4%	0.80	59.1%	51.3%	0.87	58.3%	50.7%	0.87	55.2%	51.8%	0.94	48.4%	35.1%	0.73	55.5%	46.6%	0.84
4	ific Islander																		
Paci	ilic islander																		
	nown										6.2%	5.9%	0.94	15.8%	18.7%	1.19	5.6%	6.9%	1.23



ective #	#1 - Optimize Student Enrollment						
easure:	Annual FTES	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
Expla	nation: Annual (summer, fall, spring) full-time e	equivalent studen	ts (FTES) whi	ch includes all	types of FTES	S, resident and	non-resident.
ВС							
	FTES (Full-Time Equivalent Students)	14,006.6	14,051.8	12,598.3	12,581.8	13,371.8	
СС							
	FTES (Full-Time Equivalent Students)	3,673.9	3,656.0	3,365.9	2,941.4	2,912.2	
PC							
	FTES (Full-Time Equivalent Students)	3,489.2	3,308.6	3,247.3	3,040.5	3,049.0	
	1 1 LO (1 dil-1111e Equivalent Students)	3,403.2	0,000.0	0,20	0,0.0.0	0,0.0.0	_
Expla	Annual Productivity  Ination: Annual productivity is calculated by divided. This is also sometimes referred to as FTES	2009-10 iding the number	2010-11	2011-12	2012-13	2013-14	Trendlines quivalent faculty (F
Expla	Annual Productivity  Ination: Annual productivity is calculated by divided.  Doad. This is also sometimes referred to as FTES	2009-10 iding the number S/FTEF.	2010-11 of full-time eq	2011-12 uivalent stude	<b>2012-13</b> nts (FTES) by	2013-14 the full-time eq	
Explai worklo	Annual Productivity  Ination: Annual productivity is calculated by divi	2009-10 iding the number	2010-11	2011-12	2012-13	2013-14	
<b>Expla</b> i worklo	Annual Productivity  Ination: Annual productivity is calculated by divided.  Doad. This is also sometimes referred to as FTES	2009-10 iding the number S/FTEF.	2010-11 of full-time eq	2011-12 uivalent stude	<b>2012-13</b> nts (FTES) by	2013-14 the full-time eq	
Explai worklo	Annual Productivity Ination: Annual productivity is calculated by divided. This is also sometimes referred to as FTES  Productivity (FTES/FTEF)	2009-10 iding the number b/FTEF.  18.2	2010-11 of full-time eq 17.2	2011-12 uivalent stude 16.9	<b>2012-13</b> Ints (FTES) by 17.9	2013-14 the full-time eq 17.5	
Explai worklo BC	Annual Productivity Ination: Annual productivity is calculated by divided. This is also sometimes referred to as FTES  Productivity (FTES/FTEF)	2009-10 iding the number b/FTEF.  18.2	2010-11 of full-time eq 17.2	2011-12 uivalent stude 16.9	<b>2012-13</b> Ints (FTES) by 17.9	2013-14 the full-time eq 17.5	
Explar worklo BC CC	Annual Productivity Ination: Annual productivity is calculated by divided. This is also sometimes referred to as FTES  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)	2009-10 iding the number 6/FTEF.  18.2  15.4	2010-11 of full-time eq 17.2	2011-12 uivalent stude 16.9 14.3	2012-13 Ints (FTES) by 17.9	2013-14 the full-time eq 17.5	
Explar worklo BC CC	Annual Productivity Ination: Annual productivity is calculated by divided. This is also sometimes referred to as FTES  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)	2009-10 iding the number S/FTEF.  18.2  15.4  16.6	2010-11 of full-time eq 17.2 15.1	2011-12 uivalent stude 16.9 14.3	2012-13 Ints (FTES) by  17.9  14.5	2013-14 the full-time equation 17.5 13.6	quivalent faculty (F
Explai worklo BC CC PC easure:	Annual Productivity Ination: Annual productivity is calculated by divided. This is also sometimes referred to as FTES  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)	2009-10 iding the number S/FTEF.  18.2  15.4  16.6	2010-11 of full-time eq 17.2 15.1	2011-12 uivalent stude 16.9 14.3	2012-13 Ints (FTES) by  17.9  14.5	2013-14 the full-time equation 17.5 13.6	quivalent faculty (F
Explai worklo BC CC PC easure:	Annual Productivity Ination: Annual productivity is calculated by divided. This is also sometimes referred to as FTES  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  Productivity (FTES/FTEF)  First Day Waitlisted Enrollments	2009-10 iding the number S/FTEF.  18.2  15.4  16.6  2009-10	2010-11 of full-time eq 17.2 15.1 16.7 2010-11	2011-12 uivalent stude 16.9 14.3 17.2 2011-12	2012-13 Ints (FTES) by  17.9  14.5  16.7  2012-13	2013-14 the full-time equation 17.5 13.6 15.7 2013-14	quivalent faculty (F



ective #	f1 - Optimize Student Enrollment						
easure:	Number of Concurrent Enrollments	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
Explar	nation: Concurrent enrollment refers to students v	who are attemp	oting one or m	ore college cou	urses while als	o enrolled in h	gh school.
ВС							
	Concurrent Students Enrolled	650	333	286	286	519	•
cc							_
	Concurrent Students Enrolled	561	454	364	301	304	
PC							
	Concurrent Students Enrolled	225	155	168	57	128	
Explar	Feeder High School Enrollment Yielc nation: The percent of high school graduates enrolled the control of the co						ation to any colle
Explar within t	-	olled on census	s day during th	ne first fall sem	ester after hig	h school gradu	ation to any colle
Explar within t	nation: The percent of high school graduates enrothed district. The number of high school graduates	olled on census	s day during th	ne first fall sem	ester after hig	h school gradu	ation to any colle
Explar within t school	nation: The percent of high school graduates enro the district. The number of high school graduates registrar's office.	olled on census comes from th	s day during the California D	ne first fall sem epartment of E	ester after hig ducation Data	h school gradu and Statistics	ation to any colle
Explar within t school	nation: The percent of high school graduates enro the district. The number of high school graduates registrar's office.  High School Graduates	comes from th	s day during the California D	ne first fall sem epartment of E 8,944	ester after hig ducation Data 8,936	h school gradu and Statistics 8,881	ation to any colle
Explar within t school BC	nation: The percent of high school graduates enro the district. The number of high school graduates registrar's office.  High School Graduates  HS Enrollment Yield	olled on census comes from th 8,026 30%	s day during the California D	ne first fall sem epartment of E 8,944 24%	ester after hig ducation Data 8,936 24%	h school gradu and Statistics 8,881 27%	ation to any colle
Explar within t school BC	nation: The percent of high school graduates enrothed district. The number of high school graduates registrar's office.  High School Graduates  HS Enrollment Yield  High School Graduates	olled on census comes from the 8,026 30% 1,117	s day during the e California Do 8,703 28% 1,180	e first fall sem epartment of E 8,944 24% 1,048	ester after hig ducation Data 8,936 24% 1,033	h school gradu and Statistics 8,881 27% 1,022	ation to any colle
Explar within t school BC	nation: The percent of high school graduates enrothed district. The number of high school graduates registrar's office.  High School Graduates  HS Enrollment Yield  High School Graduates  HS Enrollment Yield	8,026 30% 1,117 30%	8,703 28% 1,180 26%	e first fall sem epartment of E 8,944 24% 1,048 26%	ester after hig ducation Data 8,936 24% 1,033 29%	h school gradu and Statistics 8,881 27% 1,022 28%	ation to any colle
Explar within t school BC CC	nation: The percent of high school graduates enrothed district. The number of high school graduates registrar's office.  High School Graduates  HS Enrollment Yield  High School Graduates  HS Enrollment Yield  High School Graduates	8,026 30% 1,117 30% 1,057	8,703 28% 1,180 26%	8,944 24% 1,048 26%	8,936 24% 1,033 29%	8,881 27% 1,022 28% 1,201	ation to any colle site or from the h
Explar within t school BC CC PC easure: Explar popula	nation: The percent of high school graduates enrothed district. The number of high school graduates registrar's office.  High School Graduates  HS Enrollment Yield	8,026 30% 1,117 30% 1,057 43% 2009-10	8,703 28% 1,180 26% 1,153 38% 2010-11 d) in the service	8,944 24% 1,048 26% 1,146 36% 2011-12 ce area. The co	8,936 24% 1,033 29% 1,171 36% 2012-13	8,881 27% 1,022 28% 1,201 38% 2013-14 areas were de	Trendlines
Explar within t school BC CC PC easure: Explar popula	nation: The percent of high school graduates enrothed district. The number of high school graduates registrar's office.  High School Graduates  HS Enrollment Yield  High School Graduates  HS Enrollment Yield  High School Graduates  HS Enrollment Yield  Adult Participation Rate  nation: Student headcount per 1,000 adults (age attion data came from Economic Modeling Specialis	8,026 30% 1,117 30% 1,057 43% 2009-10	8,703 28% 1,180 26% 1,153 38% 2010-11 d) in the service	8,944 24% 1,048 26% 1,146 36% 2011-12 ce area. The co	8,936 24% 1,033 29% 1,171 36% 2012-13	8,881 27% 1,022 28% 1,201 38% 2013-14 areas were de	Trendlines
Explar within t school BC  CC  PC  easure:  Explar popula the hea	nation: The percent of high school graduates enrothed district. The number of high school graduates registrar's office.  High School Graduates  HS Enrollment Yield  High School Graduates  HS Enrollment Yield  High School Graduates  HS Enrollment Yield  Adult Participation Rate  nation: Student headcount per 1,000 adults (age lation data came from Economic Modeling Specialis adcount.	8,026 30% 1,117 30% 1,057 43% 2009-10	8,703 28% 1,180 26% 1,153 38% 2010-11 d) in the service	8,944 24% 1,048 26% 1,146 36% 2011-12 Dece area. The codents enrolled	8,936 24% 1,033 29% 1,171 36% 2012-13 pollege service in at least one	## school graduated and Statistics  ## 8,881  27%  1,022  28%  1,201  38%  2013-14  areas were decourse at center  **Course at	Trendlines fined by zip code



	2 - Be the Higher Education C	•					
easure:	Adult Participation Rate	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
ВС	Participation Rate	65.4	62.8	55.9	52.8	53.8	-
	19 or Younger	310.3	283.9	254.3	246.2	269.3	
	20 - 24	167.6	168.0	153.5	145.9	149.5	
	25 - 39	54.1	52.2	45.1	42.5	41.7	
	40 or Older	16.4	15.4	13.5	12.0	11.5	
	African American	82.6	81.5	69.0	54.1	47.1	
	American Indian	81.0	68.9	49.2	39.2	33.2	
	Asian/ Filipino	72.3	61.8	51.3	48.1	46.0	
	Hispanic/ Latino	65.8	65.2	60.2	58.3	62.1	
	Pacific Islander	133.5	115.4	68.1	55.7	55.9	
	White	55.4	51.5	43.3	39.4	37.4	
	Two or More Races	187.8	214.9	218.0	214.5	206.7	
СС	Participation Rate	163.3	167.1	150.3	126.7	122.3	
	Female	210.8	218.9	200.2	168.1	167.4	
	Male	121.6	121.1	106.3	90.6	83.1	
	19 or Younger	650.7	645.3	558.4	500.3	496.0	
	20 - 24	370.8	442.2	406.6	360.4	353.2	
	25 - 39	188.0	201.4	187.3	153.4	145.3	
	40 or Older	77.4	65.9	56.6	44.6	42.9	
	African American	187.0	220.9	202.3	146.3	127.3	
	American Indian	172.9	152.1	119.9	94.9	82.3	
	Asian/ Filipino	277.1	277.3	258.9	209.4	178.6	-
	Hispanic/ Latino	174.6	209.4	203.1	185.9	192.8	
	Pacific Islander	356.9	213.6	151.1	115.0	105.0	
	White	144.2	138.5	119.1	95.9	88.5	
	Two or More Races	431.7	564.7	513.1	481.7	460.4	



#### **Strategic Goal #3: Access** Objective #2 - Be the Higher Education Option of First Choice Measure: Adult Participation Rate 2009-10 2010-11 2011-12 2012-13 2013-14 **Trendlines Participation Rate** PC 105.7 95.3 91.6 81.8 80.2 117.2 134.4 120.4 102.3 99.5 Female Male 77.2 70.5 66.2 61.4 61.0 19 or Younger 418.1 399.4 401.0 348.5 340.9 246.0 20 - 24 266.5 258.3 263.2 246.7 25 - 39 85.8 78.2 71.9 62.7 61.5 40 or Older 35.8 24.3 19.9 17.0 16.0 453.6 African American 331.1 334.1 229.9 194.9 American Indian 135.5 85.4 42.9 56.5 57.9 Asian/ Filipino 181.3 151.8 142.8 107.6 95.5 Hispanic/Latino 96.7 93.5 92.2 84.6 86.1 Pacific Islander 1,165.8 893.5 655.3 281.1 224.9 99.1 82.0 White 74.8 64.0 56.6 Two or More Races 299.2 332.9 358.0 315.3 307.1



grees	Annual Number of CTE and Certificates	2009-10	2010-11	2011-12	2012-13	2013-14	Trendline
Explan	nation: CTE awards were identified using the	CTE program des	cription on col	lege websites.			
ВС	Total CTE Awards						
	Associate Degrees	475	430	455	411	532	
	Certificates	636	677	874	961	940	
СС	Total CTE Awards						
	Associate Degrees	89	116	90	92	72	
	Certificates	27	44	64	140	110	
PC	Total CTE Awards						
	Associate Degrees	92	49	107	102	115	
	Certificates	145	125	111	107	67	
	Percentage of CTE Programs Core Indicator Performance Goals	2009-10	2010-11	2011-12	2012-13	2013-14	Trendline
	nation: CTE programs (at the 6-digit TOP levor. If a program did not have a goal for a spec					ed performanc	e goal for each
ВС	Number of Programs	69	70	71	67	63	
	% of Programs Meeting the Goal	61%	52%	53%	54%	54%	
CC	Number of Programs	36	33	29	34	33	
	% of Programs Meeting the Goal	57%	58%	47%	51%	44%	
	Number of Programs	31	31	31	28	30	
PC		0.407	50%	55%	52%	54%	
PC	% of Programs Meeting the Goal	61%					



#### **Strategic Goal #4: Community Connections** Objective #1 - Provide Workforce and Economic Development Programs that Respond to Local Industry Measure: Student Success Scorecard 2003-04 to 2004-05 to 2005-06 to 2006-07 to 2007-08 to Trendlines **CTE Completion Rate** 2008-09 2009-10 2010-11 2011-12 2012-13 Explanation: Students who initially complete a CTE course and then subsequently complete more than eight additional units in a single occupational discipline within three years are tracked for six years to see if they earn a Certificate or Degree or transfer. Prepared students are those who go directly into college level courses, while Unprepared students enroll in remedial Math and/or English. BC Cohort Size 1,268 1,297 1,468 1,494 1,227 Outcome Success Rate 48.5% 50.1% 48.6% 48.0% 48.2% CC Cohort Size 540 336 386 393 605 Outcome Success Rate 48.5% 44.8% 44.5% 42.6% 39.5% PC Cohort Size 388 382 373 375 467 Outcome Success Rate 57.7% 61.8% 57.9% 62.1% 58.7% Objective #2 - Reflect the Communities We Serve

	Percentage of Employees who ommunity Meetings		2011	2013	Difference (Percentage Points
-	nation: Information comes from the 2011 and 2013 KCCD Clir on being measured are included in the results.	mate Surveys. Only employee	es who took the s	urvey and a	inswered the specific
ВС		Number of Respondents	362	269	
	Percentage Who Attend Community Meetings		64%	66%	2
СС		Number of Respondents	140	92	
	Percentage Who Attend Community Meetings		61%	64%	3
PC		Number of Respondents	105	82	
	Percentage Who Attend Community Meetings		77%	66%	-11
DO		Number of Respondents	40	34	
	Percentage Who Attend Community Meetings		43%	41%	-2

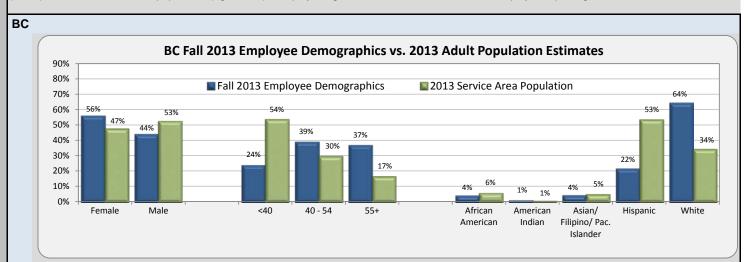


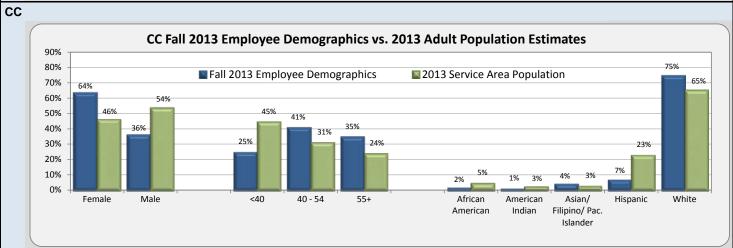
#### **Strategic Goal #4: Community Connections**

#### Objective #2 - Reflect the Communities We Serve

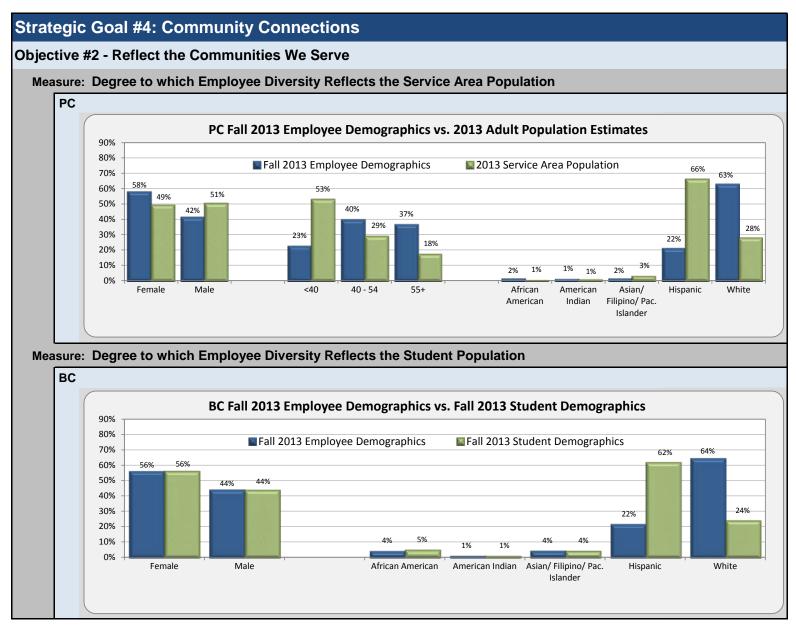
#### Measure: Degree to which Employee Diversity Reflects the Service Area Population

**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.

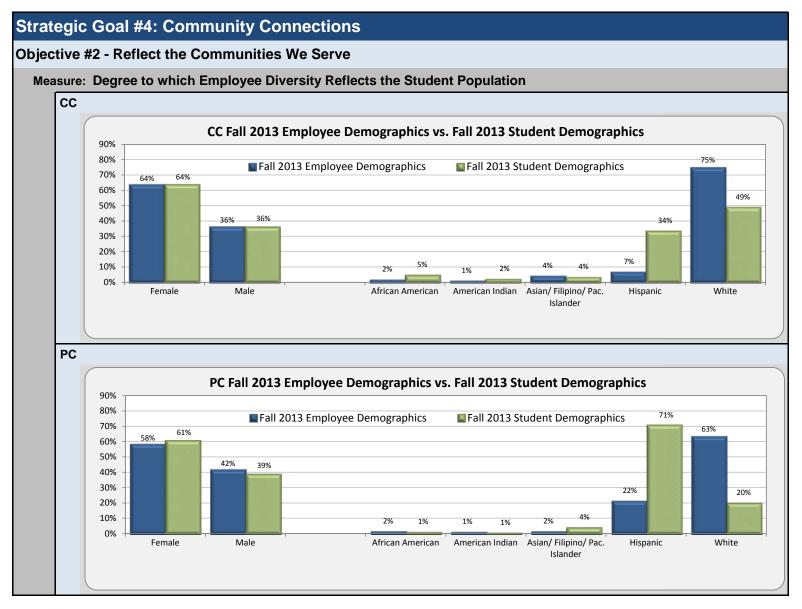














## **Strategic Goal #4: Community Connections**

### Objective #2 - Reflect the Communities We Serve

### Measure: Degree to which there is Diversity in the Employment Applicant Pool

ВС	Applicant Demographics	2011-12	2012-13	2013-14	Trendlines
	Female	55%	59%	69%	•
	Male	43%	40%	30%	
	Not Disclosed	2%	1%	1%	
	African American	9%	10%	11%	
	American Indian	1%	1%	1%	
	Asian/ Filipino/ Pacific Islander	7%	6%	6%	
	Hispanic/ Latino	33%	35%	34%	
	White	43%	40%	39%	
	Not Disclosed	9%	7%	8%	
	Disabled	2%	2%	1%	,
	Not Disabled	95%	96%	98%	•
	Not Disclosed	3%	2%	0%	•
СС	Applicant Demographics	2011-12	2012-13	2013-14	Trendlines
	Applicant Demographics	2011-12	2012-13	2013-14	Trendines
	Female	54%	49%	59%	Trendines
					Trendimes
	Female	54%	49%	59%	Trendines
	Female Male	54% 44%	49% 50%	59% 39%	Trendines
	Female Male Not Disclosed	54% 44% 2%	49% 50% 2%	59% 39% 2%	Trendines
	Female  Male  Not Disclosed  African American	54% 44% 2% 11%	49% 50% 2% 8%	59% 39% 2% 7%	Trendines
	Female  Male  Not Disclosed  African American  American Indian	54% 44% 2% 11% 2%	49% 50% 2% 8% 1%	59% 39% 2% 7% 2%	Trendines
	Female Male Not Disclosed African American American Indian Asian/ Filipino/ Pacific Islander	54% 44% 2% 11% 2% 6%	49% 50% 2% 8% 1% 6%	59% 39% 2% 7% 2% 7%	Trendines
	Female Male Not Disclosed African American American Indian Asian/ Filipino/ Pacific Islander Hispanic/ Latino	54% 44% 2% 11% 2% 6% 14%	49% 50% 2% 8% 1% 6% 17%	59% 39% 2% 7% 2% 7% 16%	Trendines
	Female Male Not Disclosed African American American Indian Asian/ Filipino/ Pacific Islander Hispanic/ Latino White	54% 44% 2% 11% 2% 6% 14% 59%	49% 50% 2% 8% 1% 6% 17% 58%	59% 39% 2% 7% 2% 7% 16% 58%	Trendines
	Female Male Not Disclosed African American American Indian Asian/ Filipino/ Pacific Islander Hispanic/ Latino White Not Disclosed	54% 44% 2% 11% 2% 6% 14% 59% 9%	49% 50% 2% 8% 1% 6% 17% 58% 9%	59% 39% 2% 7% 2% 7% 16% 58% 10%	Trendines



## Strategic Goal #4: Community Connections

### Objective #2 - Reflect the Communities We Serve

### Measure: Degree to which there is Diversity in the Employment Applicant Pool

РС	Applicant Demographics	2011-12	2012-13	2013-14	Trendlines
	Female	55%	56%	63%	-/-
	Male	43%	43%	35%	
	Not Disclosed	1%	1%	1%	
	African American	7%	7%	9%	
	American Indian	2%	1%	2%	
	Asian/ Filipino/ Pacific Islander	6%	6%	8%	
	Hispanic/ Latino	26%	38%	35%	
	White	49%	41%	38%	
	Not Disclosed	10%	7%	8%	
	Disabled	1%	2%	2%	
	Not Disabled	97%	96%	97%	
	Not Disclosed	1%	2%	0%	
DO	Applicant Demographics	2011-12	2012-13	2013-14	Trendlines
DO [	Applicant Demographics Female	<b>2011-12</b> 58%	<b>2012-13</b> 69%	<b>2013-14</b> 56%	Trendlines
DO					Trendlines
DO	Female	58%	69%	56%	Trendlines
DO	Female Male	58% 41%	69% 29%	56% 42%	Trendlines
DO	Female Male Not Disclosed	58% 41% 1%	69% 29% 2%	56% 42% 2%	Trendlines
DO	Female Male Not Disclosed African American	58% 41% 1% 9%	69% 29% 2% 11%	56% 42% 2% 15%	Trendlines
DO	Female Male Not Disclosed African American American Indian	58% 41% 1% 9% 1%	69% 29% 2% 11% 1%	56% 42% 2% 15% 1%	Trendlines
DO	Female Male Not Disclosed African American American Indian Asian/ Filipino/ Pacific Islander	58% 41% 1% 9% 1% 5%	69% 29% 2% 11% 1% 7%	56% 42% 2% 15% 1% 6%	Trendlines
DO	Female Male Not Disclosed African American American Indian Asian/ Filipino/ Pacific Islander Hispanic/ Latino	58% 41% 1% 9% 1% 5% 40%	69% 29% 2% 11% 1% 7% 32%	56% 42% 2% 15% 1% 6% 27%	Trendlines
DO	Female Male Not Disclosed African American American Indian Asian/ Filipino/ Pacific Islander Hispanic/ Latino White	58% 41% 1% 9% 1% 5% 40% 39%	69% 29% 2% 11% 1% 7% 32% 42%	56% 42% 2% 15% 1% 6% 27% 41%	Trendlines
DO	Female Male Not Disclosed African American American Indian Asian/ Filipino/ Pacific Islander Hispanic/ Latino White Not Disclosed	58% 41% 1% 9% 1% 5% 40% 39% 6%	69% 29% 2% 11% 1% 7% 32% 42% 8%	56% 42% 2% 15% 1% 6% 27% 41% 9%	Trendlines



sure	#1 - Provide Effective Professional Development E: Percentage of Employees who Feel They Have Adequate Training		2011	2013	Difference (Percentage Po
	<b>lanation:</b> This information comes from the 2011 and 2013 KCCD Climate Surveys. Only ensured are included in the results. The percentage reported represents the respondents who				ific question being
вс	Percentage of Respondents Reporting:	<u> </u>			
		Number of Respondents	364	271	
	"I have been provided adequate training to do my work."		77%	76%	-1
СС	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	84	
	"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."		74%	74%	0
sure	e: Percentage of Employees who Feel there are Opportunities to Learn	and Grow	2011	2013	
Ехр	e: Percentage of Employees who Feel there are Opportunities to Learn lanation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only er sured are included in the results. The percentage reported represents the respondents who	mployees who took the survey	and answer	ed the spec	<b>Difference</b> (Percentage Po ific question being
<b>Exp</b> mea	lanation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only er	mployees who took the survey answered strongly agree or a	/ and answerd gree with the	ed the spec statement.	(Percentage Po
<b>Exp</b> mea	lanation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only ensured are included in the results. The percentage reported represents the respondents who Percentage of Respondents Reporting:	mployees who took the survey	and answerd gree with the	ed the spec statement.	(Percentage Po ific question being
Exp mea BC	lanation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only ensured are included in the results. The percentage reported represents the respondents who Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."	mployees who took the survey answered strongly agree or a	/ and answerd gree with the	ed the spec statement.	(Percentage Po
Exp mea BC	lanation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only ensured are included in the results. The percentage reported represents the respondents who Percentage of Respondents Reporting:	mployees who took the survey answered strongly agree or a Number of Respondents	and answerd gree with the 363 63%	ed the spec statement. 269 67%	(Percentage Po ific question being
Exp mea BC	lanation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only er issured are included in the results. The percentage reported represents the respondents who Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."  Percentage of Respondents Reporting:	mployees who took the survey answered strongly agree or a	y and answering gree with the 363 63%	ed the spec statement. 269 67%	(Percentage Point of the point
Exp mea BC	lanation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only ensured are included in the results. The percentage reported represents the respondents who Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."  Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."	mployees who took the survey answered strongly agree or a Number of Respondents	and answerd gree with the 363 63%	ed the spec statement. 269 67%	(Percentage Po ific question being
Exp mea BC	lanation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only er issured are included in the results. The percentage reported represents the respondents who Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."  Percentage of Respondents Reporting:	nployees who took the survey answered strongly agree or a Number of Respondents  Number of Respondents	y and answerd gree with the 363 63% 137 61%	ed the spec statement. 269 67% 93 68%	(Percentage Point of the point
Exp mea BC	lanation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only er issured are included in the results. The percentage reported represents the respondents who Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."  Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."  Percentage of Respondents Reporting:	mployees who took the survey answered strongly agree or a Number of Respondents	7 and answerd gree with the 363 63% 137 61%	ed the spec statement. 269 67% 93 68%	(Percentage Point of the property of the prope
Exp mea BC CC	Innation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only ensured are included in the results. The percentage reported represents the respondents who Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."  Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."  Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."	nployees who took the survey answered strongly agree or a Number of Respondents  Number of Respondents	y and answerd gree with the 363 63% 137 61%	ed the spec statement. 269 67% 93 68%	(Percentage Point of the point
Exp mea BC CC	lanation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only er issured are included in the results. The percentage reported represents the respondents who Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."  Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."  Percentage of Respondents Reporting:	nployees who took the survey answered strongly agree or a Number of Respondents  Number of Respondents  Number of Respondents	7 and answerd gree with the 363 63% 137 61% 110 65%	ed the spec statement.  269 67%  93 68%  83 72%	(Percentage Poific question being
BC CC	Innation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only ensured are included in the results. The percentage reported represents the respondents who Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."  Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."  Percentage of Respondents Reporting:  "There are opportunities in this college/district to learn and grow in my career."	nployees who took the survey answered strongly agree or a Number of Respondents  Number of Respondents	7 and answerd gree with the 363 63% 137 61%	ed the spec statement. 269 67% 93 68%	(Percentage Point of the property of the prope



sure	: Percentage of Employees who Feel Encouraged and Suppo	orted			2011	2013	Difference (Percentage Points
	anation: This information comes from the 2011 and 2013 KCCD Climate Survey are included in the results. The percentage reported represents the response are included.						
вс	Percentage of Respondents Reporting:						
			Number of I	Respondents	359	270	
	"The college/district provides encouragement and support for my prof	essional grow	th and dev	elopment."	61%	61%	0
			Number of I	Respondents	362	273	
	"My immediate supervisor encourages my professional growth and de	evelopment."			80%	79%	-1
СС	Percentage of Respondents Reporting:						
			Number of I	Respondents	134	93	
	"The college/district provides encouragement and support for my prof	essional grow	th and dev	elopment."	64%	69%	5
			Number of I	Respondents	135	94	
	"My immediate supervisor encourages my professional growth and de	evelopment."			77%	79%	2
PC	Percentage of Respondents Reporting:						
			Number of I	Respondents	109	83	
	"The college/district provides encouragement and support for my prof	essional grow	th and dev	elopment."	63%	76%	13
			Number of I	Respondents	109	84	
	"My immediate supervisor encourages my professional growth and de	evelopment."			78%	86%	8
DO	Percentage of Respondents Reporting:						
			Number of I	Respondents	42	33	
	"The college/district provides encouragement and support for my prof	essional grow	th and dev	elopment."	57%	67%	10
			Number of I	Respondents	41	33	
	"My immediate supervisor encourages my professional growth and de	evelopment."			71%	79%	8
sure	: Number of Internal Candidates Hired in New Positions	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
ксс	CD						
	Internal Candidates Hired	3	10	9	12	11	



asure: F	Percentage of ACCJC Institutional Set Student Achievemen	nt Standard	s Met		2012-13	2013-14	Difference (Percentage Point
Explana	ation: This information comes from the ACCJC Annual Report. Institutiona	l set standards	were not ad	ded to the rep	oort until 2012	2-13.	
ВС	Number of Institutional Set Student Achievement Standards				5	10	
	% Meeting the Standard				60%	60%	0
СС	Number of Institutional Set Student Achievement Standards				5	19	
	% Meeting the Standard				80%	79%	-1
PC	Number of Institutional Set Student Achievement Standards				5	11	
	% Meeting the Standard				80%	36%	-44
	Percentage of Student Learning Outcomes at the Course Ongoing Assessment	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
Explana	ation: This information comes from the ACCJC Annual Report. Blanks indi	cate a missing	report.				
ВС	Course Student Learning Outcomes						
	% with Ongoing Assessment	29%	20%		100%	100%	
СС	Course Student Learning Outcomes	_					
	% with Ongoing Assessment	33%		59%	69%	68%	•
PC	Course Student Learning Outcomes						
	% with Ongoing Assessment	55%	75%	67%	86%	92%	
asure: F sessme	Percentage of Program Learning Outcomes with Ongoing ont	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
Explana	ation: This information comes from the ACCJC Annual Report. Blanks indi	cate a missing	report.				
ВС	Program Learning Outcomes						
	% with Ongoing Assessment	75%	86%		100%	100%	
СС	Program Learning Outcomes						
	% with Ongoing Assessment	100%		66%	76%	73%	•
PC	Program Learning Outcomes						
ILC	3						

## **Strategic Plan: Common Measures**



# 2014 Annual Review

ctive #2	2 - Meet and Exceed Internal and External Standards	and Requir	ements				
	Percentage of Institutional Learning Outcomes with	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
Explana	ation: This information comes from the ACCJC Annual Report. Blanks ind	icate a missing	report.				
ВС	Institutional Learning Outcomes						
	% with Ongoing Assessment	0%	100%		100%	50%	
СС	Institutional Learning Outcomes						
	% with Ongoing Assessment	0%		100%	100%	100%	
PC	Institutional Learning Outcomes						
	% with Ongoing Assessment	0%	0%	33%	60%	100%	
	Percentage of Student and Learning Support Activities bing Assessment of Learning Outcomes	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
Explana	ation: This information comes from the ACCJC Annual Report. Blanks ind	icate a missing	report.				
ВС	Student and Learning Support Activities Learning Outcomes						
	% with Ongoing Assessment	63%	100%		100%	86%	
СС	Student and Learning Support Activities Learning Outcomes						
	% with Ongoing Assessment	75%		88%	83%	100%	
PC	Student and Learning Support Activities Learning Outcomes						
	% with Ongoing Assessment	100%	50%	75%	85%	50%	
	Percentage of Academic Expenditures in the Numerator ent Law Compliance)	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
KCCD							
	Percentage of Academic Expenditures	51.68%	54.25%	53.17%	54.15%	50.02%	
asure: F	Full-time to Part-time Faculty Ratio (75/25)	2009-10	2010-11	2011-12	2012-13	2013-14	Trendlines
ВС							
	Percentage of Full-time Faculty		67%	72%	75%	73%	
CC			53%	54%	62%	63%	
CC	Percentage of Full-time Faculty		55%	J <del>+</del> /0	02 /0	0370	•
PC	Percentage of Full-time Faculty		55%	3470	0270	0370	



2611r	e: Percentage of Reserves	2009-10	2010-11	2011-12	2012-13	2013-14	Trendline
_							Trendine
	planation: The CFO calculates this measure using the amount of reserves of	divided by the total	of all expend	itures, transf	ers and other	outgo.	
KC		22.00/	00.00/	00.70/	04.00/	07.00/	_
	Percentage of Reserves	33.9%	22.2%	23.7%	24.3%	27.8%	
ctive	e #3 - Increase Trust and Create a Collaborative Cultur	е					
asur	e: Percentage of Employees who report Trust between the	Colleges and	the Distric	t Office	2011	2013	Difference (Percentage P
	<b>Dianation:</b> This information comes from the 2011 and 2013 KCCD Climate saured are included in the results. The percentage reported represents the re						\
ВС							
	Percentage of Respondents Reporting:		Number of F	Respondents	356	267	
	"There is trust between employees at the colleges and the district	office."			27%	24%	-3
СС							
	Percentage of Respondents Reporting:		Number of F	Respondents	135	91	
	"There is trust between employees at the colleges and the district	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 district	office."			21%	43%	22
DO							
	Percentage of Respondents Reporting:		Number of F	Respondents	43	33	
	"There is trust between employees at the colleges and the district	office."			42%	36%	-6
	e: Percentage of Employees reporting Trust between Emp	•			2011	2013	Difference (Percentage P
	<b>Dianation:</b> This information comes from the 2011 and 2013 KCCD Climate sasured are included in the results. The percentage reported represents the results.						ific question beir
	Percentage of Respondents Reporting:						
ВС							_
ВС	"There is trust between classified staff and faculty."				81%	80%	-1
ВС	"There is trust between classified staff and faculty."  "There is trust between classified staff and management."				81% 35%	80% 40%	-1 5



LIVE	#3 - Increase Trust and Create a Collaborative Culture			
asure:	Percentage of Employees reporting Trust between Employee Groups	2011	2013	<b>Difference</b> (Percentage Poir
CC I	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
PC I	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 I	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
Expla	Percentage of Employees who Feel there is a Satisfactory Level of Communication anation: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey ured are included in the results. The percentage reported represents the respondents who answered strongly agree or	ey and answere	ed the spec	(Percentage Poi
Expla meas	ination: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey ured are included in the results. The percentage reported represents the respondents who answered strongly agree or Percentage of Respondents Reporting:	ey and answere	ed the spec	(Percentage Poi
Expla meas	ination: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey ured are included in the results. The percentage reported represents the respondents who answered strongly agree or Percentage of Respondents Reporting:  "Relevant information affecting the district as a whole is communicated throughout the district."	ey and answere	ed the spec	(Percentage Poi
Expla meas	ination: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey ured are included in the results. The percentage reported represents the respondents who answered strongly agree or Percentage of Respondents Reporting:	ey and answere agree with the	ed the speci statement.	(Percentage Poil ific question being
Expla meas	Ination: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey ured are included in the results. The percentage reported represents the respondents who answered strongly agree or 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	ey and answere agree with the	ed the speci statement.	(Percentage Pointing (Percentage Pointing (Percentage Pointing Percentage Pointing Pointing Percentage
Expla meas	ination: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey ured are included in the results. The percentage reported represents the respondents who answered strongly agree or 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."	ey and answere agree with the 47% 55%	ed the specistatement.  44%  58%	(Percentage Poir iffic question being -3
Expla meas	Ination: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey ured are included in the results. The percentage reported represents the respondents who answered strongly agree or 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."  "I have sufficient information to perform my job."  "My representatives in governance committees adequately inform me about important college/district	ey and answere agree with the 47% 55% 82%	ed the spec statement. 44% 58% 81%	(Percentage Point iffic question being -3 -3 -1
Expla meas	Ination: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey ured are included in the results. The percentage reported represents the respondents who answered strongly agree or 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."  "I have sufficient information to perform my job."  "My representatives in governance committees adequately inform me about important college/district issues."	ey and answere agree with the 47% 55% 82% 80%	ed the spec statement. 44% 58% 81% 79%	(Percentage Point iffic question being -3 -3 -1 -1
Expla meas	Ination: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the survey ured are included in the results. The percentage reported represents the respondents who answered strongly agree or 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."  "I have sufficient information to perform my job."  "My representatives in governance committees adequately inform me about important college/district issues."  "My representatives on governance committees ask for my input on important issues."	29 and answere agree with the 47% 55% 82% 80% 71%	ed the spec statement.  44% 58% 81% 79% 69%	-3 3 -1 -1 -2
Expla meas	Ination: This information comes from the 2011 and 2013 KCCD Climate Surveys. Only employees who took the surveyured are included in the results. The percentage reported represents the respondents who answered strongly agree or 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."  "I have sufficient information to perform my job."  "My representatives in governance committees adequately inform me about important college/district issues."  "My representatives on governance committees ask for my input on important issues."  "Information flows well upward through the organizational structure."	ey and answere agree with the 47% 55% 82% 80% 71% 46%	ed the specistatement.  44% 58% 81% 79% 69% 53%	-3 3 -1 -1 -2 7



## Strategic Goal #5: Organizational Effectiveness

sure: Percentage of Employees who Feel there is a Satisfactory Level of Communication	2011	2013	Difference (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 throughout the organization."	58%	67%	9
"I have sufficient information to perform my job."	80%	84%	4
"My representatives in governance committees adequately inform me about important college/districtions."	ot 77%	72%	-5
"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
PC 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 throughout the organization."	70%	86%	16
"I have sufficient information to perform my job."	89%	93%	4
"My representatives in governance committees adequately inform me about important college/distriction issues."	et 79%	78%	-1
"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."	76%	85%	9



ctive	#3 - Increase Trust and Create a Collaborative Culture			
asure:	Percentage of Employees who Feel there is a Satisfactory Level of Communication	2011	2013	Difference (Percentage Poi
DO	Percentage of Respondents Reporting:			
	"Relevant information affecting the district as a whole is communicated throughout the district."	71%	65%	-6
	"Relevant information affecting your location as a whole (college/center/DO) is communicated throughout the organization."	67%	65%	-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
	"My supervisor asks for my input before making decisions that affect my work."	71%	65%	-6
ctive	"My supervisor asks for my input before making decisions that affect my work."  #4 - Improve Facilities and Maintenance	71%	65%	
asure:	#4 - Improve Facilities and Maintenance  Percentage of Employees who Feel the Facilities are Adequately Maintained	2011	2013	Difference (Percentage Poi
asure: Expla	#4 - Improve Facilities and Maintenance	2011 ey and answere	<b>2013</b> ed the spec	Difference (Percentage Poi
asure:	#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 are included in the results. The percentage reported represents the respondents who answered strongly agree or	<b>2011</b> Bey and answere agree with the	2013 ed the spec statement.	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 surve sured are included in the results. The percentage reported represents the respondents who answered strongly agree or  Number of Respondents	2011  ey and answere agree with the 367	2013 ed the spec statement.	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 are included in the results. The percentage reported represents the respondents who answered strongly agree or	<b>2011</b> Bey and answere agree with the	2013 ed the spec statement.	<b>Difference</b> (Percentage Poil ific 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 surve sured are included in the results. The percentage reported represents the respondents who answered strongly agree or  Number of Respondents	2011  ey and answere agree with the 367	2013 ed the spec statement.	<b>Difference</b> (Percentage Poi ific 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 surve sured are included in the results. The percentage reported represents the respondents who answered strongly agree or  Number of Respondents  "The college or location where I work is adequately maintained."	2011 By and answere agree with the 367 43%	2013 ed the spec statement. 268 50%	<b>Difference</b> (Percentage Poi ific 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 surve sured are included in the results. The percentage reported represents the respondents who answered strongly agree or   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 By and answere agree with the 367 43% 139 67%	2013 ed the spec statement. 268 50% 93 72%	Difference (Percentage Poi ific 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 surve sured are included in the results. The percentage reported represents the respondents who answered strongly agree or  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  ey and answere agree with the 367 43%  139 67%	2013 ed the spec statement. 268 50% 93 72%	Difference (Percentage Poi ific question being 7
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 surve sured are included in the results. The percentage reported represents the respondents who answered strongly agree or   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 By and answere agree with the 367 43% 139 67%	2013 ed the spec statement. 268 50% 93 72%	Difference (Percentage Poi ific 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 surve sured are included in the results. The percentage reported represents the respondents who answered strongly agree or  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  ey and answere agree with the 367 43%  139 67%	2013 ed the spec statement. 268 50% 93 72%	Difference (Percentage Poi ific question being 7



#### **Strategic Goal #5: Organizational Effectiveness** Objective #4 - Improve Facilities and Maintenance Measure: Number of Work Orders Submitted for Building Maintenance, 2011-12 2012-13 2013-14 **Trendlines Custodial & Grounds and the Percent Completed Explanation:** This information comes from the SchoolDude system, a system for tracking work orders which became operational in Jan. 2012. BC Work Orders Submitted in the System 760 1,404 1,442 % Completed 89% 75% 74% CC Work Orders Submitted in the System 2 362 394 % Completed 100% 88% 88% PC Work Orders Submitted in the System 111 621 408 % Completed 100% 98% 94% DO Work Orders Submitted in the System 100 72 58 % Completed 100% 100% 100% Measure: Number of Safety and Security Incidents Reported 2011 2012 2013 **Trendlines** Explanation: This information includes criminal offenses, hate crimes, arrests and disciplinary actions as reported on the Campus Safety and Security Data Analysis Tool at the U.S. Department of Education site (http://ope.ed.gov/security/Index.aspx). BC 25 **Total Incidents** 43 CC **Total Incidents** 0 0 0 PC **Total Incidents** 8 9 3



tive #	4 - Improve Facilities and Maintenance				
asure:	Percentage of Employees who Feel Safe at their Locat	ion	2011	2013	Difference (Percentage Points
	ation: This information comes from the 2011 and 2013 KCCD Climate red are included in the results. The percentage reported represents the			•	fic question being
ВС					
		Number of Respondents	366	272	
	"I feel safe at my work location."		81%	79%	-2
СС					
		Number of Respondents	139	92	
	"I feel safe at my work location."		90%	85%	-5
PC					
		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