

Institution Name: NORCO COLLEGE

Preface: Longitudinal cohort analysis involves tracking a group, or cohort, of students for a specified period of time. Typically, colleges choose to track the cohort of students entering in the fall semester. The results, in aggregated and disaggregated form, enable administrators, faculty, and staff to identify educational progress and attainment of the overall cohort and specific groups of students. Cohort tracking is a powerful tool for helping colleges understand how students progress through the college (or don't) and for evaluating the college's efforts to improve student success.

Instructions: This template asks colleges to track the cohort of first-time-in-college students who entered the institution in fall 2010. Tracking the fall 2010 cohort allows the college to address the four-year completion rate while providing the most recent data. This template also asks colleges to disaggregate the cohort into sub-groups of students by 1) gender, 2) age, 3) race/ethnicity,4) enrollment status, and 5) developmental education status. Colleges are then asked to report on designated aspects of progress and performance for the cohort of students.

Uses: Results of this review will be used in college team discussions prior to and during the High-Impact Practices Institute. The data from this review and the *Integrating Survey Results* documents will help the college team design an action plan that creates or strengthens clear, coherent, and integrated educational pathways for community college students.

Due Date: Submit your completed Cohort Data Review to Zach Garcia at garcia@cccse.org by March 6, 2015.



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<u>Target Student Cohort</u>: All first-time-in-college students, full- and part-time, enrolled in COLLEGE-LEVEL credit courses and/or DEVELOPMENTAL EDUCATION subject area courses (whether credit or non-credit). Do not include dual/concurrent enrollments.

NOTE: Your college may choose a different fall cohort as early as 2004, but no later than 2010. If your college is not using the fall 2010 cohort, please specify the year: Fall _____

Total number (N) of all students in the target student cohort: <u>2474</u>

Cohort Group	Total Number	Percentage of Cohort
Enrolled part-time:	1534	62.0%
Enrolled full-time:	940	38.0%
Female:	1274	51.5%
Male:	1186	47.9%
Unknown:	14	.6%
Asian:	190	7.7%
Black or African American, Non-Hispanic:	196	7.9%
Hispanic/Latino:	1253	50.6%
American Indian or other Native American:	4	0.2%
Pacific Islander or Native Hawaiian:	12	0.5%
Two or more races:	76	3.1%
White, Non-Hispanic:	722	29.2%
Unknown:	21	0.8%
Age 26 and younger:	2141	86.5%
Age 27 and older:	333	13.5%
Unknown:	0	0.0%
Non-Recipients:	1628	65.8%
Pell Grant Recipients:	846	34.2%



Institution Name: NORCO COLLEGE

<u>Target Student Cohort</u>: All first-time-in-college students who entered this institution in your selected cohort—full- and part-time, enrolled in COLLEGE-LEVEL credit courses and/or DEVELOPMENTAL EDUCATION subject area courses (whether credit or non-credit). Do not include dual/concurrent enrollments.

Data Elements	Definition		Colle		Notes/Observations/ Additional Questions		
1. First-time-in-	From the target					•	More females take DEV
college student participation in developmental	student cohort, the percentage who enrolled in at		# Entering Students	# Enrolled in at Least 1 DEVED Course	% Enrolled in least 1 DEVED Course	•	More AA, Hispanic take DEV
education	least one	Total	2474	557	22.5%	•	Why did so few students enroll?
subject area. Disaggregate by	developmental education subject	Part-Time	1534	357	23.3%		
enrollment status.	area course in	Full-Time	940	200	21.3%	•	Are we offering enough sections
gender,	their first term.	Female	1274	326	25.6%		of DEV
race/ethnicity, age		Male	1186	227	19.1%	١.	Why are older students less
group: 26 years		Unknown	14	4	28.6%	•	Likely to take DEV
and younger vs.		Asian	190	34	17.9%		Likely to take BEV
27 years and		African American	196	44	22.4%		
older, and Pell		Hispanic/Latino	1253	336	26.8%		
Grant status.		Native American	4	2	50.0%		
		Pac Is/Hawaiian	12	1	8.3%		
		Two or more	76	18	23.7%		
		White	722	118	16.3%		
		Unknown	21	4	19.0%		
		26 and younger	2141	497	23.2%		
		27 and older	333	60	18.0%		
		Unknown	0	0	0.0%		
		Non-Recipient	1628	344	21.1%		
		Pell Grant	846	213	25.2%		



developmental subject area course completion. Disaggregate by enrollment status, gender, race/ethnicity, age group: 26 years and older, and Pell Grant status. The part of the first term (developmental subject area course completion (grade of C or better) in the first term (developmental subject area course completed of C or better) in the first term (developmental subject area course courses completed with C or better divided by total number of enrollments/attem pts). Who enrolled in at least one developmental subject area course in the first term (#1 above), the course (grade of C or better) Courses (grade of C or better) in the first term (abevalopmental subject area course completion (grade of C or better) in the first term (developmental subject area courses course	 Notes/Observations Additional Question		Data	Definition	Data Elements		
developmental course completion (grade of C or better) in the first term (developmental subject area courses completed with C or better divided by total number of enrollments/attem pts).	Noticeable difference betw FT & PT, M/F, Age. AA much lower than avera	Successfully Completed DEVED Courses (grade of C or better)	Successfully Completed DEVED Courses (grade of C or better)	Student DEVED Course Enrollments	Total	least one developmental education subject area course in the first term (#1 above), the	subject area course completion. Disaggregate by enrollment status, gender,
Course completion (grade of C or better) in the first term (developmental subject area courses completed with C or better divided by total number of enrollments/attem pts). Female 772 542 70.2%							group: 26 years
Older, and Pell Grant status. Grade of C or better) in the first term (developmental subject area courses completed with C or better divided by total number of enrollments/attem pts). Grade of C or better divided Status		69.3%	511	737	Full-Time	· · · · · · · · · · · · · · · · · · ·	
Detter in the first term			542	772	Female		
term (developmental subject area courses completed with C or better divided by total number of enrollments/attem pts). term (developmental subject area (developmental subject area courses completed with C or better divided by total number of enrollments/attem pts). term (developmental sain							•
Asian S1 59 72.8%			-		Unknown	,	Orani Status.
African American 110 61 55.5%				_			
completed with C or better divided by total number of enrollments/attem pts). Native American 4 2 50.0% Native American Pac Is/Hawaiian 5 5 5 100.0% Two or more 46 31 67.4% White 320 217 67.8% Unknown 12 7 58.3% 26 and younger 1270 845 66.5%						` '	
or better divided by total number of enrollments/attem pts). Pac Is/Hawaiian 5 5 100.0% White pts). Two or more with two or more enrollments/attem pts). 46 31 67.4% Unknown with two or more enrollments/attem pts). Unknown with two or more with two			550	841		•	
by total number of enrollments/attem pts). Two or more 46 31 67.4% White 320 217 67.8% Unknown 12 7 58.3% 26 and younger 1270 845 66.5%			-			completed with C	
enrollments/attem pts). White 320 217 67.8% Unknown 12 7 58.3% 26 and younger 1270 845 66.5%					Pac Is/Hawaiian		
pts). Unknown 12 7 58.3% 26 and younger 1270 845 66.5%				_			
26 and younger 1270 845 66.5%							
						pts).	
1					, ,		
		58.4%	87	149	27 and older		
Unknown 0 0 0.0%							
Non-Recipient 800 526 65.8%			526		Non-Recipient		
Pell Grant 619 406 65.6%		65.6%	406	619	Pell Grant		



Data Elements	Definition		Colle	ge Data		Notes/Observations/ Additional Questions
3. Successful course completion. Disaggregate by enrollment status, gender, race/ethnicity, age group: 26 years and younger vs. 27 years and older, and Pell Grant status.	From the target student cohort, the percentage of all credit courses (developmental and non-developmental) completed with a grade of C or better in the first term (credit courses completed with C or better divided by total number of enrollments/attem pts).	Total Part-Time Full-Time Female Male Unknown Asian African American Hispanic/Latino Native American Pac Is/Hawaiian Two or more White Unknown 26 and younger 27 and older Unknown Non-Recipient Pell Grant	# Entering Student Course Enrollments 6928 3086 3842 3547 3339 42 539 576 3411 13 41 205 2083 60 6160 768 0 4133 2795	# Courses Successfully Completed (grade of C or better) 4484 1872 2612 2410 2044 30 418 278 2103 5 25 124 1494 37 4011 473 0 2701 1783	% Courses Successfully Completed (grade of C or better) 64.7% 60.7% 68.0% 67.9% 61.2% 71.4% 77.6% 48.3% 61.7% 38.5% 61.0% 60.5% 71.7% 61.7% 65.1% 61.6% 0.0% 65.4% 63.8%	Pattern emerging of lower outcomes for PT, M, AA



Data Elements	Definition		Notes/Observations/ Additional Questions			
4. Portion of first-time-in-college students earning no credits in their first term. Disaggregate by enrollment status, gender, race/ethnicity, age group: 26 years and younger vs. 27 years and older, and Pell Grant status.	From the target student cohort, the percentage who earned zero credits in the first term. NOTE: Report only students who intended to earn credit and did not. Do not report students who enrolled in noncredit-bearing courses.	Total Part-Time Full-Time Female Male Unknown Asian African American Hispanic/Latino Native American Pac Is/Hawaiian Two or more White Unknown 26 and younger 27 and older Unknown Non-Recipient Pell Grant	# Entering Students 2474 1534 940 1274 1186 14 190 196 1253 4 12 76 722 21 2141 333 0 1628 846	# Earning No Credits in First Term 442 376 66 204 238 0 23 61 235 1 1 16 100 5 352 90 0 342 100	% Earning no Credits in First Term 17.9% 24.5% 7.0% 16.0% 20.1% 0.0% 12.1% 31.1% 18.8% 25.0% 8.3% 21.1% 13.9% 23.8% 16.4% 27.0% 0.0% 21.0% 11.8%	PT, AA, Male & Older pattern of lower outcomes continues



Data Elements	Definition		Notes/Observations/ Additional Questions			
5. Student persistence from first to second term of enrollment. Disaggregate by enrollment status, gender, race/ethnicity, age group: 26 years and younger vs. 27 years and older, and Pell Grant status.	From the target student cohort, the percentage who reenrolled for the subsequent academic term (fall to spring or fall to winter).	Total Part-Time Full-Time Female Male Unknown Asian African American Hispanic/Latino Native American Pac Is/Hawaiian Two or more White Unknown 26 and younger 27 and older Unknown Non-Recipient Pell Grant	# Entering Students 2474 1534 940 1274 1186 14 190 196 1253 4 12 76 722 21 2141 333 0 1628 846	# Students Enrolled in Second Term 1810 994 816 961 840 9 146 126 942 2 10 50 523 11 1615 195 0 1105 705	% Students Enrolled in Second Term 73.2% 64.8% 86.8% 75.4% 70.8% 64.3% 76.8% 64.3% 75.2% 50.0% 83.3% 65.8% 72.4% 52.4% 75.4% 58.6% 0.0% 67.9% 83.3%	We're experiencing the greatest loss with our PT, older, and AA students Financial Aid seems to be an incentive to stay enrolled over terms Given recent changes in eligibility to receive FA, the groups of Pell & Non-Recipient will be very different now and in the future in comparison to the fall 10 cohort.



Data Elements	Definition		Notes/Observations/ Additional Questions			
6. Student persistence from first fall term to second fall term. Disaggregate by enrollment status, gender, race/ethnicity, age group: 26 years and younger vs. 27 years and older, and Pell Grant status.	From the target student cohort, the percentage who reenrolled for the subsequent fall academic term.	Total Part-Time Full-Time Female Male Unknown Asian African American Hispanic/Latino Native American Pac Is/Hawaiian Two or more White Unknown 26 and younger 27 and older Unknown Non-Recipient Pell Grant	# Entering Students 2474 1534 940 1274 1186 14 190 196 1253 4 12 76 722 21 2141 333 0 1628 846	# Enrolled the Following Fall 1442 773 669 783 653 6 120 90 771 2 6 39 403 11 1309 133 0 895 547	# Enrolled the Following Fall 58.3% 50.4% 71.2% 61.5% 55.1% 42.9% 63.2% 45.9% 61.5% 50.0% 50.0% 51.3% 55.8% 52.4% 61.1% 39.9% 0.0% 55.0% 64.7%	See previous charts— Patterns remain consistent.



Data Elements	Definition		Notes/Observations/ Additional Questions			
7. Completion. Disaggregate by enrollment status, gender, race/ethnicity, age group: 26 years and younger vs. 27 years and older, and Pell Grant status.	From the target student cohort, the percentage who completed a certificate or associate degree within four years (spring 2014 for fall 2010 cohort).	Total Part-Time Full-Time Female Male Unknown Asian African American Hispanic/Latino Native American Pac Is/Hawaiian Two or more White Unknown 26 and younger 27 and older Unknown Non-Recipient Pell Grant	# Entering Students 2474 1534 940 1274 1186 14 190 196 1253 4 12 76 722 21 2141 333 0 1628 846	# Completed Certificate or Degree 243 86 157 153 88 2 23 10 119 1 2 7 80 1 220 23 0 139 104	# Completed Certificate or Degree 9.8% 5.6% 16.7% 12.0% 7.4% 14.3% 12.1% 5.1% 9.5% 25.0% 16.7% 9.2% 11.1% 4.8% 10.3% 6.9% 0.0% 8.5% 12.3%	 9.8% is very disappointing See previous charts—Patterns remain consistent. Do this for transfer