Original Schools		Dropout	s						
	above 3.0	below 3.0	Ave. GPA	above 3.0	below 3.0	Ave. GPA	Total		
Two-year	16	27	2.9	10	12	2.9	65		
Four-year	1	4	2.7				5		
High school	7	42	1.8	36	38	2.6	123		
Independent College and Other	5	2	2.7	2	1	3.4	10		
Total	29	75	2.4	48	51	2.7	203		

### Table 1: CI\_GPA by Original Schools

Note: Two-year institutions refer to associate's colleges defined by Carneigie classification, and four-year institutions refer to institutions that offer at least a baccalaureate degree. CI\_GPA is defined as the accumulative GPA at the last semester when students enrolled at CSUCI.

#### Table 2: CI GPA by Entry Level **Original Schools** Exfers Dropouts above 3.0 below 3.0 Ave. GPA above 3.0 below 3.0 Ave. GPA Total 1.8 37 38 127 First-time Freshmen 8 44 2.7 21 **Upper-devision Transfer** 31 2.9 11 13 2.9 76 29 Total 75 2.4 48 51 2.7 203

Note: Two-year institutions refer to associate's colleges defined by Carneigie classification, and four-year institutions refer to institutions that offer at least a baccalaureate degree. CI\_GPA is defined as the accumulative GPA at the last semester when students enrolled at CSUCI.

Table 3: HS_GPA by Dropouts_Exfers, FTF only								
above 3.0 below 3.0 Ave. GPA Total								
Dropouts	31	21	3.04	52				
Exfers	45	30	3.13	75				
Total	76	51	3.09	127				

Note: Four students have missing high school GPA.

			Admit Year							
Status at Entry		Before	2008	20	08	20	009	20	010	Total
		count	%	count	%	count	%	count	%	
First-time Freshmen	Dropouts	8	57%	4	36%	11	18%	29	25%	52
	Exfers	1	7%	4	36%	33	54%	37	32%	75
Upper-division transfer	Dropouts	5	36%	2	18%	12	20%	33	28%	52
	Exfers		0%	1	9%	5	8%	18	15%	24
Total	Dropouts	13	93%	6	55%	23	38%	62	53%	104
	Exfers	1	7%	5	45%	38	62%	55	47%	99

### Table 4: Entry Level by Admit Year

Note: Status at Entry refers to the student status when they first enrolled at CSUCI. Admit Year includes terms of Spring, Summer, and Fall

Table 5. Entry Level by Droputs_Exters									
	Dropo	uts	Exf	Exfers					
Status at Entry	count	%	count	%	Total				
First-time Freshmen	52	50.0	75	75.8	127				
Upper-division Transfer	52	50.0	24	75.8	76				
Total	104	100	99	75.7576	203				

Table 5: Entry Level by Droputs\_Exfers

Note: Entry Level refers to the student status when they first enrolled at CSUCI. Dropout occurs when students left CSUCI and did not enroll in any other institutions; while Exfer occurs when students left CSUCI and enrolled at other institutions.

### Table 6: Entry Level by Destination Institutions of Exfers

	Two-y	/ear	Four-	Four-year		
Status at Entry	count	%	count	%	Total	
First-time Freshmen	41	73.2	34	79.1	75	
Upper-division Transfer	15	26.8	9	20.9	24	
Total	56	100	43	100	99	

Note: Entry Level refers to the student status when they first enrolled at CSUCI.

#### Table 7: Entry Level by Destination Institutions of Exfers, Ventura

	Two-y	ear	Four-	Total	
Status at Entry	count	%	count	%	Total
First-time Freshmen	13	54.2	15	68.2	28
Upper-division Transfer	11	45.8	7	31.8	18
Total	24	100	22	100	46

Note: Entry Level refers to the student status when they first enrolled at CSUCI.

Table 8: STEM by Destination Institutions of Exters										
	Two-	year	Four	-year	Total					
Status at Entry	count	%	count	%	TOtal					
Biology	3	30%	4	57%	7					
Chemistry	2	20%			2					
Computer Science	5	50%	1	14%	6					
Physics			1	14%	1					
Math										
Nursing			1	14%	1					
Total	10	100%	7	100%	17					

Table 8: STEM by Destination Institutions of Exfers

Note: Entry Level refers to the student status when they first enrolled at CSUCI. This table includes students who declared a major.

#### Table 9: STEM by Destination Institutions of Exfers, Ventura Only

	Two-y	/ear	Four-	year	Total
Status at Entry	count	%	count	%	Total
Biology	1	20%	1	25%	2
Chemistry	1	20%			1
Computer Science	3	60%	1	25%	4
Math					
Physics			1	25%	1
Nursing			1	25%	1
Total	5	100%	4	100%	9

Note: Entry Level refers to the student status when they first enrolled at CSUCI. This table includes students who declared a major.

		Dropouts_Exfers							
ſ	Demographics	Dropou	uts	Exfe	Exfers				
		count	%	count	%	Total			
Gender	Female	61	48%	65	52%	126			
	Male	43	56%	34	44%	77			
	Total	104	51%	99	49%	203			
Age	17-24	71	44%	89	56%	160			
	25-34	28	82%	6	18%	34			
	35-54	5	63%	3	38%	8			
	55+		0%	1	100%	1			
	Total	104	51%	99	49%	203			
Ethnicities	Native American	2	50%	2	50%	4			
	Asian/Pacific Islanders	7	78%	2	22%	9			
	Black	6	86%	1	14%	7			
	Hispanic	41	53%	37	47%	78			
	White	35	39%	55	61%	90			
	Unknown	13	87%	2	13%	15			
	Total	104	51%	99	49%	203			
	No	43	45%	53	55%	96			
Ventura	Yes	61	57%	46	43%	107			
	Total	104	51%	99	49%	203			

Table 10: Demographic for Dropouts and Exfers

Note: Dropout occurs when students left CSUCI and did not enroll in any other institutions; while Exfer occurs when students left CSUCI and enrolled at other institutions.

		atri ar	iu Englisi	гера	areuness r		Exters Or	пу		
	Math Preparedness									
Destination		Exem	npt		Failed				Total	
			Non-				Non-			
	Hispanic	%	Hispanic	%	Hispanic	%	Hispanic	%		
Two-years	8	20%	14	34%	14	34%	5	12%	41	
Four-years	4	12%	20	59%	2	6%	8	24%	34	
Total	12	16%	34	45%	16	21%	13	17%	75	
				Englis	h Preparedn	ess				
Destination		Exem	npt			Failed				
			Non-				Non-			
	Hispanic	%	Hispanic	%	Hispanic	%	Hispanic	%		
Two-years	8	20%	12	29%	14	34%	7	17%	41	
Four-years	5	15%	24	71%	1	3%	4	12%	34	

48%

20%

11

15%

75

15

### Table 11: Math and English Preparedness for FTF Exfers Only

13

Total

17%

36

	Math Preparedness					·	English Preparedness				
	Exempt	%	Failed	%	Total	Exempt	%	Failed	%	Total	
Dropouts	77	51.0	27	51.9	104	81	53.6	23	44.2	104	
Exfers	73	48.3	26	50.0	99	70	46.4	29	55.8	99	
Total	150	100	53	100	203	151	100	52	100	203	

### Table 12: Math and English Preparedness for Dropouts\_Exfers

Note: Dropout occurs when students left CSUCI and did not enroll in any other institutions; while Exfer occurs when students left CSUCI and enrolled at other institutions. Student Math and English preparedness are derived from their English and Math proficiency status when they first enrolled at CSUCI.