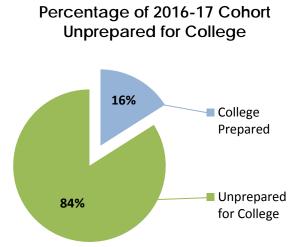
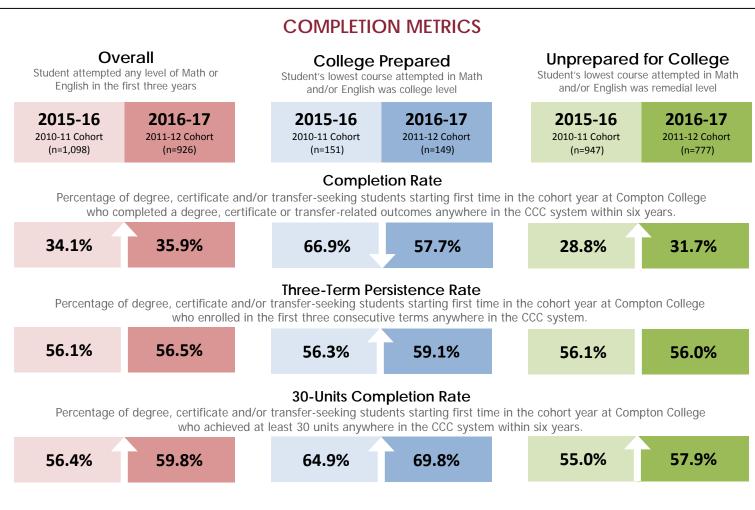
# Compton College Student Success Scorecard Trends Comparison of 2015-16 and 2016-17 Scorecard Cohorts



## **COLLEGE PROFILE**

2016-17 Student Demographics					
Students			12,366		
Gender		Ethnicity/Race			
Female	64.3%	African-American	26.9%		
Male	35.7%	Amer. Indian/Alaska Nat	0.1%		
Unknown Gender	0.0%	Asian	4.0%		
Age Group		Filipino	2.4%		
< 20 years old	27.1%	Hispanic	59.0%		
20 to 24 years old	35.1%	Pacific Islander	0.6%		
25 to 39 years old	29.4%	White	3.6%		
40+ years old	8.3%	Two or More Races	3.2%		
Unknown Age	0.0%	Unknown Ethnicity	0.2%		

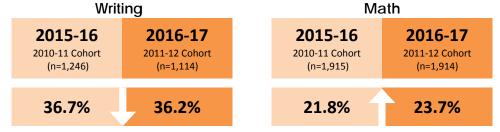




## **BASIC SKILLS METRICS**

#### **Remedial Completion Rate**

Percentage of credit students who first enrolled in a course below transfer level in writing and/or mathematics during the cohort year at Compton College and completed a college-level course in the same discipline anywhere in the CCC system within six years.



#### **Transfer Level Achievement**

Percentage of first-time students at Compton College who complete six units and attempt any Math or English in their first year who complete a transfer-level course in Math or English in their first or second year.

	<b>2015-16</b> 2014-15 Cohort (n=752)		<b>2016-17</b> 2015-16 Cohort (n=692)	
	Year 1	Year 2	Year 1	Year 2
English	25.1%	44.4%	26.4%	43.8%
Math	5.3%	15.6%	6.4%	14.5%

### **CTE METRICS**

etion Rate	<b>2015-16</b>	<b>2016-17</b>
in courses classified	2010-11 Cohort	2011-12 Cohort
gle discipline for the	(n=811)	(n=653)
mpleted a degree, within six years.	57.0%	58.0%

## Career Technical Education Completion Rate

Percentage of students completing more than eight units in courses classified as career technical education (or apprenticeship) in a single discipline for the first time in the cohort year at Compton College who completed a degree, certificate, apprenticeship or transfer-related outcomes within six years.

### **Skills Builder**

The median percentage change in wages for students who completed higher level CTE coursework in cohort year and left the system without receiving any type of traditional outcome such as completion of a degree, certificate, or transfer.

		<b>2015-16</b> 2013-14 Cohort (n=287)		<b>2016-17</b> 2014-15 Cohort (n=258)	
		+26.8%		+28.1%	
	Medi	an Earning Chang	ge for Discip	olines with the Highest Enrollr	nent
Comput	er Info. Systems		49.9%	Child Dev./Early Care & Ed.	23.6%
Child Dev./	'Early Care & Ed.	19.6%		Computer Info. Systems	36.
Machining 8	& Machine Tools	24.8%		Medical Assisting	17.3%
	Accounting		58.8%	Machining & Machine Tools	
N	utrition & Foods	-5.5%		Emergency Medical Services	23.5%
Children w	v/ Special Needs	-2.3%		Nutrition & Foods	1.7%
Administ	ration of Justice		61.3%	Welding	17.2%
	Welding	11.9%		Administration of Justice	
Inf	fants & Toddlers	9.0%		Automotive Technology	19.7%
Automo	tive Technology	34.2	%	Accounting	
			0		