Strong Workforce Program Funding Implementation



Presented to California Community
College
Chief Instructional Officers



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- Increase <u>quantity</u> of CTE More enrollments in
 - More enrollments in programs leading to high-demand, high wage jobs
- Improve quality of CTE →
- More students complete/transfer
- · More students employed
- More students improving their earnings

California Community Colleges – Chancellor's Office | 113 Colleges | 72 Districts | 2,1 Million Students

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Plan Elements

- SHALL increase the number of students in quality CTE courses, programs, and pathways that will achieve successful workforce outcomes.
- MAY invest in new or emerging CTE courses, programs, and pathways that may become operative in subsequent years and are likely to lead to successful workforce outcomes.
- MAY Address Strong Workforce Task Force recommendations.
- SHALL Provide evidence of demand for workers within the funded CTE Program(s) AND
 - Identify geography and occupations targeted
 - Identify labor market demand and supply gap
 - Cite source of labor market information



Strong Workforce Program Metrics

Size of CTE Programs ("more")

required for all programs

Enrollments

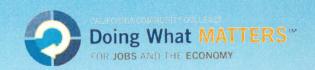
Outcomes for CTE Programs ("better")

pick only those metrics that are relevant for your investment

- Completion
- Transfer
- Employment
- Employment in field of study
- Second quarter earnings
- · Median change in earnings
- Proportion of students who attained a living wage

A College Changellor's Office | 113 Colleges | 72 Districts | 2.1 Million Students

Employment & Earnings Data





Colleges are increasingly being asked to review employment and earnings data on their former students to understand the impact of their programs, and with the development of statewide tools like the Salary Surfer and the LaunchBoard, more practitioners now have access to this information.

There is no definitive source of employment information that can answer the full range of questions that

ge of questions to educators and policymakers have.

WHERE CAN I VIEW EMPLOYMENT INFORMATION ON MY STUDENTS?

There are five tools that support access to employment and earnings information on California community college students.





LAUNCHBOARD

- Data only available to Cal-PASS Plus members (free)
- Employment, employment in field of study, pre/post earnings, living wages
- Includes exiting, completing, skills-builder students
- Shows results for regions and colleges
- Provides annual data
- Opportunity to download summary information



CTE OUTCOMES SURVEY

- Colleges receive unitary information
- Some data freely available on the website, other information only available to Cal-PASS Plus members (free)
- Employment, employment in field of study, pre/post earnings
- Includes completing, transfer, skills-builder students
- Shows results for the whole state and for colleges
- Provides annual data



SALARY SURFER

- Publicly available
- Pre/post earnings
- Only includes students who earned a certificate or degree
- Shows results for the whole state
- Includes 5 years of combined data
- Opportunity to download summary information



COLLEGE WAGE TRACKER

- Publicly available
- Post college earnings
- Only includes students who earned a certificate or degree
- Shows results for colleges
- Includes 8 years of combined data
- Opportunity to download summary information



STUDENT SUCCESS SCORECARD

- Publicly available
- Pre/post earnings
- Only includes skills-builder students (those who did not earn awards but did pass upper-level CTE classes)
- Shows results for the whole state and for colleges
- Provides annual data
- Opportunity to download summary information

EMPLOYMENT & EARNINGS DATA COME FROM THREE SOURCES

Investment is tar			Program Title		
 Enter selected TC 	OP codes and Program Titles	999999	Sample Program Title		
n the cells to the r	ight.				
• TI -		cally targets t	he lahor market need for trainer	d workers in	
Geography - The program identified specifically targets the - Select a region/subregion or a single county geography using			Region/Subregion list	County list	
 Select a region/s the drop down lists 	s embedded in the green or b	lue cell.	n/a	n/a	
Demand - the pro	ogram(s) prepare students cupations	to work in	Supply - On average, how many awards (certificates and degrees) area conferred by community colleges and other post-secondary institutions in the region/county identified?		
SOC Code	Occupational Title	Annual Openings	Institution Type	# of Awards Conferred (Annual Average)	
1 99-9999 Sa	mple Occupation		Community Colleges	25	
2	pie o soupuis		Other Post-secondary Institutions	5	
3					
4					
5			Summary of Data Entered:		
7			Demand	100	
8			Supply	30	
9					
10			Analysis:		
11			Demand is greater than or equal to supply (Undersupply):		
12			Eligible for Funding		
13					
14					
15					

Estimated Strong Workforce Expenditures (Jan-Dec 2017)

Code	Description	Amount	Jan-Jun	Jul-Dec
1000/3000	Staff (CTE Dean, CTE Counselor, CTE Instructors, Marketing Director*)	\$346,753.00	\$148,370.00	\$205,883.00
1000/3000	Curriculum Development^^	\$20,000.00	\$10,000.00	\$10,000.00
5000	Professional Experts^	\$155,000.00	\$115,000.00	\$40,000.00
4000	Textbooks & Software	\$35,000.00	\$35,000.00	\$0.00
5000	Professional Development, Marketing, & Monterey Bay Economic Partnership Membership	\$70,000.00	\$35,000.00	\$35,000.00
6000	Equipment^^	\$74,500.00	\$49,500.00	\$25,000.00
	TOTAL	\$701,253.00	\$392,870.00	\$315,883.00

^{*}Would provide for only a portion of this employee's total salary and benefits

[^] Professional experts would provide assistance with CTE data research, marketing, program development, and creating pathways ^^Departments that may receive funding include: Business, Fire Protection Training, Hospitality, Medical Assisting, and Mechatronics