## Career Education Committee End of Academic Year Funding Report by Division



(July 1, 2019-June 30, 2020)

**Due: November 16, 2020** 

Name:	Division:	

The total funding received by your division for Career Education program improvements include the following:

Top Code/Program	Project	Amount

<sup>\*</sup>This table will be prepopulated.

- 1. Based on the investments above, which project(s) do you believe have been the most successful meeting the "More, Better, Aligned" focus of Career Education funding? Please give specific examples, (more than one if applicable).
- Ex: The certificate was approved through the BACCC for the Paralegal Program. We are currently offering 2-3 courses per semester to build up the program. The first time offering the class there were X amount of enrollees, the second offering there were X amount.

- 2. Please give an update that may include:
  - a) status toward completion,
  - b) status of investments (budget status)
  - c) any additional support, including funding, that you anticipate may be needed to fully implement a project and realize improved outcomes (enrollments, completions, transfers, etc.).
  - d) Challenges?

# Career Education Committee End of Academic Year Funding Report by Personnel

(July 1, 2019-June 30, 2020)

Due: November 16, 2020

Division:



	Strong Workforce funding was allocated by the State of California to increase the number of students enrolled in programs leading to high-demand, high-wage jobs. Funding is also allocated to improve program quality, as evidenced by more students completing programs, transferring to 4 year institutions, getting employed, or improving their earnings. This is known as the "More and Better" initiative, more and better CE programs are to be developed with the funds.
	There are twenty-five recommendations (attached on page 2 and 3) from the Chancellor's office and the Strong Workforce Task Force regarding how to increase or improve programs. As a part of the year-end report, please describe in detail how you have addressed at least three of these recommendations.
	Guiding Questions:
1.	How does your position support the 25 Task Force recommendations?
2.	What data would you use to describe how your position has improved or increased certificate and degree attainment? Have you collected it yet? What support do you need to collect the data? (Ex: increased student support, lab hours, simulation time, administrative support)
3.	Please provide any examples that illustrate the support you provide in the program.
	Chabot College is a public comprehensive community college that prepares students to succeed in their education, progress in the workplace, and engage in the civic and cultural life of the community. Our

students contribute to the intellectual, cultural, physical, and economic vitality of the region.

Name

4. Attached are the 25 recommendations from the Chancellor's Office and the Strong Workforce Taskforce. Take at least one of the 25 recommendations and describe how you have been able to meet that goal.				
5. Based on the 25 Recommendations, please provide your goals for 2020-21, in particular, those that differ from what you accomplished the year before.				
The Strong Workforce Task Force identified twenty five recommendations grouped under seven areas:				
STUDENT SUCCESS				
1. Broaden and enhance career exploration and planning, work-based learning opportunities, and other supports	for			
students.				
2. Improve CTE student progress and outcomes.				
CAREER PATHWAY				
3. Develop and broadly publicize industry-informed career pathways that prepare students for jobs needed within	ı the			
regional labor market.				
WORKFORCE DATA & OUTCOMES				
4. Create common workforce metrics for all state-funded CTE programs and expand the definition of student succ	ess			
to better reflect the wide array of CTE outcomes of community college students.  5. Establish a student identifier for high school students and those enrolled in postsecondary education and training	nσ			
programs to enable California to track workforce progress and outcomes for students across institutions and	ıц			
programs.				
6. Improve the quality, accessibility, and utility of student outcome and labor market data to support students,				
educators, colleges, regions, employers, local workforce investment boards, and the state in CTE program				
development and improvement efforts.				
CURRICULUM				

- 7. Evaluate, strengthen, and revise the curriculum development process to ensure alignment from education to employment.
- 8. Evaluate, revise and resource the local, regional, and statewide CTE curriculum approval process to ensure timely, responsive, and streamlined curriculum approval.
- 9. Improve program review, evaluation, and revision processes to ensure program relevance to students, business, and industry as reflected in labor market data.
- 10. Facilitate curricular portability across institutions.
- 11. Develop, identify and disseminate effective CTE practices.
- 12. Clarify practices and address issues of course repetition for CTE courses when course content evolves to meet changes in skill requirements.

## **CTE FACULTY**

- 13. Increase the pool of qualified CTE instructors by addressing CTE faculty recruitment and hiring practices.
- 14. Consider options for meeting minimum qualifications to better integrate industry professionals who possess significant experience into CTE instructional programs.
- 15. Enhance professional development opportunities for CTE faculty to maintain industry and program relevance.
- 16. Explore solutions to attract industry professionals in high-salaried occupations to become CTE faculty in community colleges.

## **REGIONAL COORDINATION**

- 17. Strengthen communication, coordination, and decision-making between regional CTE efforts and the colleges to meet regional labor market needs.
- 18. Clarify and modify, as appropriate, state regulations to allow colleges to regionalize course articulation along career pathways utilizing regional or state curriculum models.
- 19. Develop regional leadership and operational partnerships among community college, industry, labor, and other workforce and economic development entities to improve the delivery of all CTE efforts.
- 20. Develop robust connections between community colleges, business and industry representatives, labor and other regional workforce development partners to align college programs with regional and industry needs and provide support for CTE programs.

## **FUNDING**

- 21. Create a sustained, public outreach campaign to industry, high school students, counselors, parents, faculty, staff, and the community at large to promote career development and attainment and the value of career technical education.
- 22. Establish a sustained funding source to increase community colleges' capacity to create, adapt, and maintain quality CTE courses and programs that are responsive to regional labor market needs.
- 23. Create a predictable, targeted, and sustained funding stream that leverages multiple local, state, and federal CTE and workforce funds to support an infrastructure for collaboration at the state, regional and local levels; establish regional funding of program start-up and innovation; and develop other coordination activities.
- 24. Review, analyze, and modify, as needed, laws and regulations related to student fees for disposable and consumable materials and CTE facilities.
- 25. Create incentives and streamline processes to maximize public and private investment in support of CTE programs.

\*CE (Career Education) and CTE (Career Technical Education) are used interchangeably.

## Career Education Committee End of Academic Year Career Education Project Report by Project Lead

CHABOT

C O L L E G E

CAREER TECHNICAL EDUCATION

(July 1, 2019-June 30, 2020)

Due: November 16<sup>th</sup>, 2020

Name	Division:	Program:	
Project Name:	Project Year(s):	☐ Local ☐ Regiona	al
Funding Allocated:	Project: ☐ Completed	☐ In Progress	
Career Education funding was allocated by the State of programs leading to high-demand, high-wage jobs. Further more students completing programs, transferring to 4. This is known as the "More, Better, Aligned" initiative. one of the criteria:	nding is also allocated to imposer institutions, getting en	prove program quality, as evid nployed, or improving their ea	enced by rnings.
<ul> <li>More: Enroll more students in the pathway, in to meet local industry needs, or develop more</li> <li>Better: Improve courses and programs to enswage, or increase partnerships with local indu</li> <li>Aligned: Align programs with local K-12 pathway that allow students to transfer to 4-year institincluding certifications</li> </ul>	e apprenticeship and internative students are prepared to ustry ways to increase dual and co	ship opportunities o enter the workforce and ear oncurrent enrollment, align pro	n a living grams
. Describe the goals of your Project and the current st criteria for Career Education funding?	atus of meeting these goals	as related to the More, Better	, Aligned
A portion of Chabot's Career Education funding is base the following link, <a href="https://www.calpassplus.org/Launc">https://www.calpassplus.org/Launc</a> funded with SWP funding. This is only a partial list of the used for local data:	hboard/SWP.aspx to complete data being used to evaluate	ete the following table for the ate our success. The following	program
Headcount: <a href="http://www.chabotcollege.edu/ir/student">http://www.chabotcollege.edu/ir/student</a> Course Enrollments and Success Rates: <a href="https://public.t">https://public.t</a> Degrees: <a href="http://www.chabotcollege.edu/ir/studentsuccestificates">http://www.chabotcollege.edu/ir/studentsuccestificates</a> : <a href="http://www.chabotcollege.edu/ir/studentsuccestificates">http://www.chabotcollege.edu/ir</a>	tableau.com/profile/na.liu# ccess/degreesbymajoremph	!/vizhome/shared/6595FRK7R lasis 10-11to19-20.pdf	
	16-17	17-18 18-19	19-20 * only
Number of Course Enrollments			local Data
Number of students who completed 9+ units in 1 year			

	Number of students who received a degree or certificate				
•	Number of students who transferred to a 4				
	year program				
	Number of students who found a job close to field of study *This data provides useful,				
	though incomplete information due to low				
	survey response rates.				
2.					netrics.
3.	. Based on the data, which of the metrics were the most	challenging and do	you nave any insig	nt as to wny?	
4.	Do you have any other deliverables or data that meet t Internships, Work Based Learning Experiences or BACC		etter, aligned? (Ex:	Industry Specific D	ays,
5.	Describe 1-3 stories of how the funding of this project I opportunity to share about how the funding has impac		ce in your Career E	ducation program.	This is your
6.	21.				
:	Chabot College is a public comprehensive community progress in the workplace, and engage in the civic and intellectual, cultural, physical	d cultural life of the	community. Our	students contribut	

7. There are twenty-five task-force recommendations from the Chancellor's Office and the Strong Workforce Taskforce regarding how to increase or improve programs (attached). As a part of the year-end report, please describe how you have addressed at least three of these recommendations.

## The Strong Workforce Task Force identified twenty five recommendations grouped under seven areas:

#### **STUDENT SUCCESS**

- 1. Broaden and enhance career exploration and planning, work-based learning opportunities, and other supports for students.
- 2. Improve CTE student progress and outcomes.

## **CAREER PATHWAY**

3. Develop and broadly publicize industry-informed career pathways that prepare students for jobs needed within the regional labor market.

## **WORKFORCE DATA & OUTCOMES**

- 4. Create common workforce metrics for all state-funded CTE programs and expand the definition of student success to better reflect the wide array of CTE outcomes of community college students.
- 5. Establish a student identifier for high school students and those enrolled in postsecondary education and training programs to enable California to track workforce progress and outcomes for students across institutions and programs.
- 6. Improve the quality, accessibility, and utility of student outcome and labor market data to support students, educators, colleges, regions, employers, local workforce investment boards, and the state in CTE program development and improvement efforts.

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