

## **FOOTHILL COLLEGE**

## Core Mission Workgroup Objectives for 2014-15 (2)

Institutional Goal					
Improve tracking of student success and outcomes of vocational students.					
Workgroup Objective Improve data collection in order to track student success and outcomes in all vocational programs.		Map to Institutional Learning Outcomes  ☐ Critical Thinking ☐ Computation ☐ Communication ☐ Community			
Target Workforce Workgroup will create standard format with comparison data collection standards documenting student success and outcomes for all vocational programs by June 30, 2015.		Resource Planning Estimated Cost \$ 0 Funding Source Existing Potential Requested NA Timeline Target Date(s) June 30, 2015			
Obtain 3 years of baseline data for vocational programs.     Set standard format to collect data related to student outcomes.  References & Notes	<ul> <li>Lead Role</li> <li>John Mummert, VP Workforce</li> <li>Robert Cormia, Faculty Tri-Chair</li> <li>Charlie McKellar, Classified Tri-Chair</li> <li>Teresa Ong, Administrative Tri-Chair</li> </ul>	Supporting Documentation  ACCJC Recommendation  District Priority  Educational and Strategic Master Plan  Equity Plan  PaRC Initiative  Program Review  Other  Workgroup Participants			
		Robert Cormia, Charlie McKellar, Teresa Ong (Tri-Chairs), John Mummert (ex-officio), et al Jon Rubin, Nanette Solvason, Donna Wolf			



## **FOOTHILL COLLEGE**

## Core Mission Workgroup Reflections for 2014-15 (2)

Institutional Goal:					
Improve tracking of student success and outcomes of vocational students.					
Workgroup Objective					
Improve data collection in order to track student success and outcomes in all vocational programs.					
Target Summary			☐ Not Initiated		
Workforce Workgroup will create standard format	Completed		Explain:		
with comparison data collection standards					
documenting student success and outcomes for all					
vocational programs by June 30, 2015.					
Successes	Challenges		Resource Planning Review		
We were able to find possible sources of data with	This was a challenging task because different programs need to collect		Cost(s) \$		
the help of institutional research. These include			Financial Personnel		
CalPass and LaunchBoard.		ata to measure student	Technology Time		
https://www.caplassplus.org		r example, students in the	Other		
http://doingwhatmatters.ccco.edu/launchboard.aspx	business programs tend to transfer				
http://salarysurfer.ccco.edu/SalarySurfer.aspx	whereas students in the allied health programs tend to earn				
		degrees and licenses. To			
Currently the allied health programs have a model		this, the thought was to			
for collection student outcomes in their programs	_	enu of possible data points			
which other programs could potentially model.	that best suit program needs.				
The lengthy dialogues at the workgroup resulted in a					
better understanding of the data elements needed in	Another ch	allenging area is the fact that			
a standard format. For some data elements the	most federal grants are going to require				
value of the element may be different for programs.	employment outcome data. Did our				
For example, some programs value transfer more		et employed after			
highly as it relates to future student employability.	graduation	? Did their income change			

as a result of their education? This dataset is much more difficult to track/ collect. There are other outcome data to track career and educational pathways such as: post graduation employment in field of study; • income variance as a result of study completion; • Earned awards, scholarship, certificate, degree, credential, licensure and completion data; persistence and transfer data; diversity and equity data of students served; participation and services provided to special populations and non-traditional students. This dataset is more expansive and challenging to track and collect. **Progress Indicators (Metrics Update)** Obtain 3 years of baseline data for vocational programs.- In progress Set standard format to collect data related to student outcomes.- In progress **References & Notes Workgroup Participants** Robert Cormia, Charlie McKellar, Teresa Ong (Tri-Chairs), John Mummert (exofficio), et al