

Welcome to Program Review

Berkeley City College - 2019

MMART - Instruction

Annual Program Update

Program Overview

Please verify the mission statement for your program. If your program has not created a mission statement, provide details on how your program supports and contributes to the College mission.

Program Total Faculty and/or Staff

Full Time

Mary Clarke-Miller Joe Doyle Rachel Mercy Simpson Justin Hoffman

Part Time

L Josh Dickinson Hallie McConloque Hemil Patel Krystle Simon Liliana Lazquez Adele Ray Jana Bergevin Raheleh Zomorodinia Richard O'Connell Tressa Pack Terry Bodkin Michel Bohbot Dru M.H, Kim Tyrone Schieszler Pamela Stalker Patrick Kenney Stephan Keith Matthew Silverberg Bijan Yashar Lana Greenberg

Hannah Chauvet
Wallace Keller
George Peterson
EJ Holowicki
Phillip Campbell
Valarie Mih
Berwyn Hutcherson
Rebecca Wolff
Natalie Newman

The Program Goals below are from your most recent Program Review or APU. If none are listed, please add your most recent program goals. Then, indicate the status of this goal, and which College and District goal your program goal aligns to. If your goal has been completed, please answer the follow up question regarding how you measured the achievement of this goal.

Status

In-Progress

College Goal

Enhance Career-Technical Education Certificates and Degrees: Enhance BCC's 1- and 2-year career and Discrict God education programs so that they provide current and transferable skills and competencies to early and the standard for the standard

If Completed, What evidence supports completion of this goal? How did you measure the achievement of this goal?

Status

In-Progress

College Goal

Enhance Career-Technical Education Certificates and Degrees: Enhance BCC's 1- and 2-year career and Dischnical education programs so that they provide current and transferable skills and competencies to Etiengthian Augustian Enhancement in one's career.

If Completed, What evidence supports completion of this goal? How did you measure the achievement of this goal?

Status

In-Progress

College Goal

Strengthen Resilience: Strengthen BCC students'

If Completed, What evidence supports completion of this goal? How did you measure the achievement of this goal?

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abilities to become self-directed, focused and engaged District pursuit of transformative, life-long learning experiences that result in personal and academic Actvage Student Access, Equity, and Success

Status

In-Progress

College Goal

Enhance Career-Technical Education Certificates and Degrees: Enhance BCC's 1- and 2-year career and Dischnical education programs so that they provide current and transferable skills and competencies to Build Programs & Pistinctines, and to maintain competency for advancement in one's career.

If Completed, What evidence supports completion of this goal? How did you measure the achievement of this goal?

Describe your current utilization of facilities, including labs and other space

Program Update

Semester End Enrollment/Usage Pattern

Review your Semester End Enrollment by setting the filter to your college and subject

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cuss what the char ortionality impact	nges mean to your programed students. Focus upon the	n. Conside ne most re	r whether perfor cent year and/or	mance gaps exist	for
es (AUOs) since th	ne last Program Review/AP	U. If your	discipline offers	a degree or certifi	
escription of	nd accomplishments from posturce (any additional award outside your base allocation)	Total Award Amount			quest.
	cuss what the char portionality impact thensive program in the department' nes (AUOs) since the describe the depar	e the department's progress on Student Learnes (AUOs) since the last Program Review/AP describe the department progress on Program Program Program Program Review Program R	e the department's progress on Student Learning Outcomes (AUOs) since the last Program Review/APU. If your describe the department progress on Program Learning et the department progress on Program Learning describe the department progress on Program Learning et the outcomes and accomplishments from previous years of the source (any additional accomplishments from previous years).	e the department's progress on Student Learning Outcomes (SLOs) and nes (AUOs) since the last Program Review/APU. If your discipline offers describe the department progress on Program Learning Outcomes (PLO) e the outcomes and accomplishments from previous year's funded rescription of Source (any additional Total Outcome/Accom request award outside your base Award	request award outside your base Award

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In the boxes below, please add improvement actions and resource requests that are directly related to
the questions answered in this section. If there are no improvement actions or resource requested in this
area, leave blank.

Improvement Action

Improvement Actions

Improvement Action

Action Item Description To be completed By Responsible Person

Resource Request

Professional Department-wide Development PD needed

Description/Justification Estimated Cost

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Action Item	Description	To be completed By	Responsible Person
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Resource Request

Other Other

Description/Justification Estimated Cost

Resource Request

Technology and Replacement Equipment

Description/Justification Estimated Cost

Resource Request

Personnel Student Worker

% Time Description/Justification Estimated Annual Salary Estimated Annual

Costs Benefits Costs

Total Costs

Improvement Action

Action Item Description To be completed By Responsible Person

Resource Request

Technology and Equipment

Replacement

Description/Justification

Estimated Cost

Resource Request

Technology and Equipment

Replacement

Description/Justification

Estimated Cost

Resource Request

Facilities Classrooms

Description/Justification Estimated Cost

Resource Request

Supplies Software

Description/Justification Estimated Cost

Improvement Action

	Action Item	Description	To be completed By	Responsible Person
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Resource Request

Personnel	Student Worker
Personnei	Student worker

Description/Justification Estimated Annual Salary % Time Estimated Annual

Benefits Costs Costs

Total Costs

Resource Request

Personnel Classified Staff

% Time Description/Justification Estimated Annual Salary Estimated Annual

Costs Benefits Costs

Total Costs

Resource Request

Supplies Instructional

Supplies and Materials

Description/Justification Materials Estimated Cost

Resource Request

Supplies Noninstructional

Supplies and Materials

Description/Justification Estimated Cost

Resource Request

Technology and New Equipment

Description/Justification Estimated Cost

Resource Request Summary

Total Cost: \$590313

Total Resource Request: 13

Program Update

Personnel

Туре	% Time	Description/Justif	ic ætitim ated Annual Salary Costs	Estimated Annual Benefits Costs	Total Costs
Student Worker	50	Student worker for AV room for check in and out of equipment. 20 hrs per week	13096		13096
Student Worker	50	# 3 Increase the number of trained student workers to work as tutors and mentors for MMART in general	40000		40000
Classified Staff	50	# 9 part time department coordinator split with CE departments Sub-Total: \$1330	60000 96	20000	80000

5000

Professional Development

Type Description/Justification Estimated Cost

Department- Priority #7Review of outcomes of

wide PD needed the program, preparation of some

courses to go online. PocR training and course delivery training.

Sub-Total: \$5000

Technology and Equipment

Type Description/Justification	Estimated Cost
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Replacement #5 Mobile Laptop Lab to create

flexibility for offering more classes in Evening / additional PC lab that could be split between MMART and

CIS

Replacement #1 replace 7-year-old Macs in 213 - 120000

10 computers, 324 10 computers,

av room 1 computer

Replacement #4 Computer Lab 227 is now 3 years 205000

old. if we are to get on a rotation schedule for Labs this would be the

first Lab to be updated - 40

machines and 1 teacher machine +

1 to Mirror

New Requests for MMART video 14488.00

https://docs.google.com/spreadsheets/d/1oULF-bbQmlfe42hcrzZ35VB8rsMvqJ68HWCDmzoYk20/edit?

usp=sharing

Sub-Total: \$339488

Supplies

Type Description/Justification Estimated Cost

Software #9 Supplies: Software- sub priority 27729

list a. ProTools update-(1400 subscription - take from Lotto)
Sound design b. Plugins for
Animation - After effects - Bao
Bones @99puX41 = 4,059 -

permanent c. Zbrush additional 10

seats at 475 per seat - 4,750

permanent d. VR plugins - tilt brush = 20.00 x 41 = \$820 Other Plugins for VR/AR - 2,000K permanent e. Editing Plugin & Stock Footage (2700) - permanent f. C4D plugins -

particle effects check on price

12,00K permanent

Instructional sd cards - video disposables, dry 20000

Supplies and erase markers and paper and ink,

Materials Clay for stop-motion wire etc -

approx 15K per year , Flip charts -

design thinking supplies

Noninstructional Office supplies - folders, drives for

Supplies and backup - general postits

Materials

Sub-Total: \$48729

1000.00

14000.00

Facilities

Type Description/Justification Estimated Cost

Classrooms # 8 Design Thinking / Maker space - 50000

hex/jigsaw desks for group work standing whiteboards - whiteboard wallpaper storage - 3D printer monitors - furniture - space to store

mobile Laptop Lab.

Sub-Total: \$50000

Library

No Resources found for this

category

Other

Type Description/Justification Estimated Cost

#6 subscription set up for MMART students to have Adobe suite for their time enrolled at the school.

Sub-Total: \$14000

Sign and Submit

Please provide the list of members who participated in completing this program review.

Mary Clarke-Miller Natalie Newman

Please enter the name of the person submitting this program review.