

**BAKERSFIELD
COLLEGE**

Increasing Transfer Student Flow to the UC

A Collaborative Project of Bakersfield College, Merced College, & UC Merced

Academic Senate

2/17/2021

James McGarrah & Craig Hayward

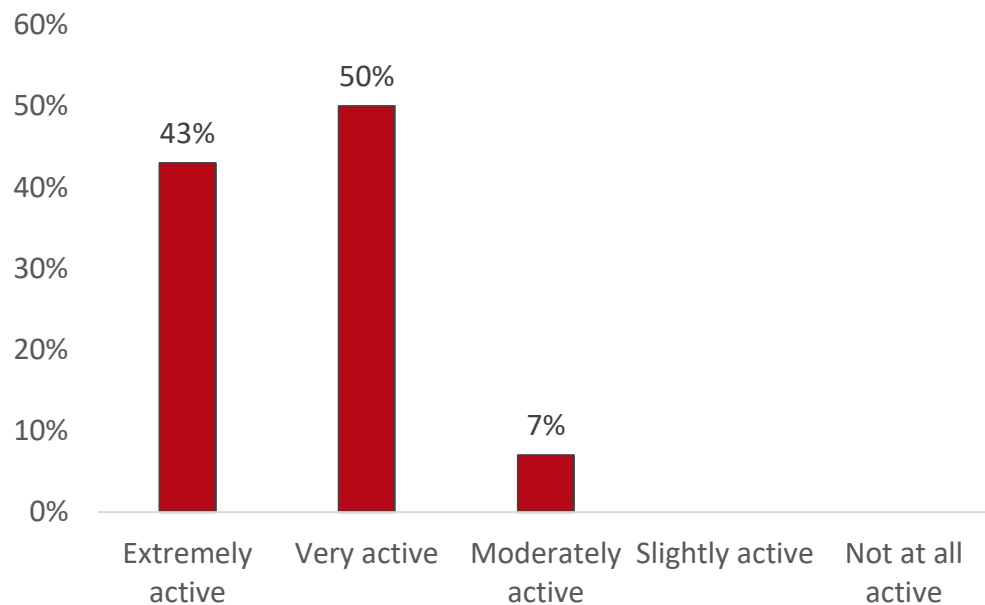
Overall objectives

- Create a prototype of the Program Pathways Mapper for the UC
- Create 2 + 2 Transfer Maps from the community college to UC
 - Hold three convenings to bring faculty together for the purpose of creating program maps
- Develop curriculum for “The UC Transfer Experience” course(s)
- Supported by a \$500,000 grant from the California Education Learning Lab & supplemented by \$72,000 grant from the College Futures Foundation

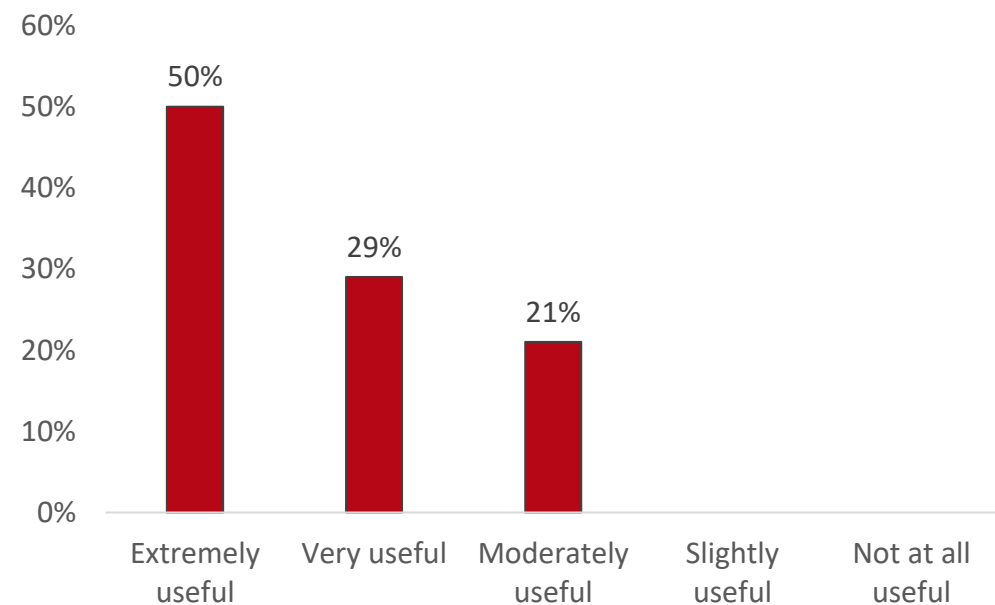
Convening #1

- Was held in November
- Attended by over 40 faculty members from BC, MC , & UCM
- Was very engaging & productive

How active were you in Convening #1?



Was Convening #1 useful?



Convening #2

- Will be held on March 2nd & 3rd from 11 am to 1 pm
- **Save the Date** postcard going out today; looking to host between 10 to 13 breakouts:
 - Anthropology
 - Business Admin
 - Chemistry
 - Computer Science
 - Economics
 - Engineering
 - English
 - History
 - Math
 - Philosophy
 - Political Science
 - Psychology
 - Sociology
 - Spanish

2021

UNIVERSITY OF CALIFORNIA
MERCED

YOU ARE INVITED to participate in a virtual convening of Bakersfield College, Merced College, and UC Merced professors.

Learn about how collaborative program mapping (see <http://bit.ly/Transfer-Map>) is helping community college students complete their studies and transfer more efficiently.

Discipline faculty will meet in breakout rooms with small, facilitated groups to identify synergies and barriers that can be addressed by clarifying program maps to increase student transfer and programmatic success.

Sponsored by the California Education Learning Lab and the coordinating team for the Increasing STEM Student Flow Project grant.

SAVE THE DATE

Tue, MARCH 2
11am - 1pm

Wed, MARCH 3
11am - 1pm

BAKERSFIELD COLLEGE
MERCED COLLEGE

Kinesiology

Associate in Arts for Transfer at Bakersfield College with transfer to CSU Bakersfield
60 Units

1st Term 2020	PHED B42 3.0 Units Introduction to Kinesiology	Physical Education - Movement Based course 1.0 Units Choose a course	ENGL B1A 3.0 Units Expository Composition	Oral Communication 3.0 Units Choose a course from Area A.1.
	HLED B1 3.0 Units Principles of Health Education			
13.0 UNITS				
2nd Term 2021	BIOL B32 4.0 Units Human Anatomy and Physiology I	MATH B22 or PSYC B5 4.0 Units Choose a course	Physical Education - Movement Based course 1.0 Units Choose a course	Critical Thinking 3.0 Units Choose a course from Area A.3.
	PHED B39A 3.0 Units Prevention and Care of Athletic Injuries			
15.0 UNITS				
3rd Term 2021	BIOL B33 4.0 Units Human Anatomy and Physiology II	Physical Education - Movement Based course 1.0 Units Choose a course	Humanities 3.0 Units Choose a course from Area C.2.	American Institutions History 3.0 Units Choose a course
	Arts 3.0 Units Choose a course from Area C.1.	CSU Transferable course 1.0 Units Choose a course		
15.0 UNITS				
4th Term 2022	NUTR B10 3.0 Units Introduction to Nutrition Science	POLS B1 3.0 Units American Government: National, State and Local	CHEM B1A 5.0 Units General Chemistry I	Arts, Literature, Philosophy, and Foreign Language 3.0 Units Choose a course from Area C.
	Social Sciences 3.0 Units Choose a course from Area D.			
17.0 UNITS				



Kinesiology - Applied Exercise Science

Bachelor of Science at CSU Bakersfield with transfer from Bakersfield College
60 Units

5th Term 2022 5th Term	KINE 1020 1.0 Units CPR, 1st Aid and AED	KINE 3010 3.0 Units Measurement and Evaluation in Kinesiology	KINE 3020 3.0 Units Psychology of Sport and Physical Activity	KINE 3040 4.0 Units Physiology of Exercise

Demonstration of 2+2 Transfer Program Map
<http://bit.ly/Transfer-Map>

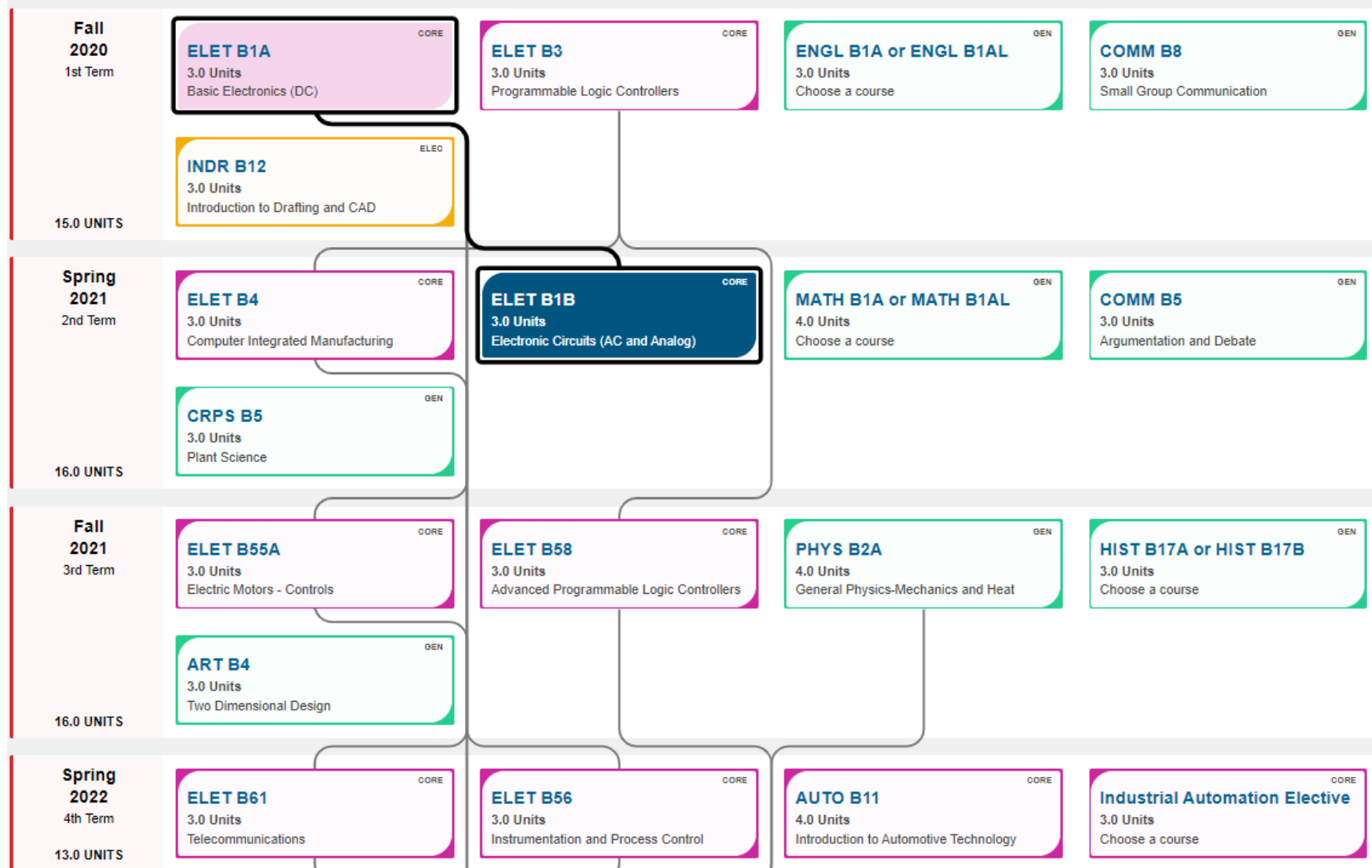
This program map represents one possible pathway through the program, so please make an appointment to create an education plan that is customized to meet your needs. Map is for reference only for the 2020-2021 catalog year.

[Make Appointment](#)

Industrial Automation

Bachelor of Science

118 Units



News Flash! The Program Pathways Mapper can now show our CC Bachelor's Degrees, too!

Questions?

Thank you!