Deadline		
Funding		
Follow-Up		

College: dropdown menu with list of all colleges
Timeframe: dropdown menu with five? options: Spring 2018-Summer 2019, Fall 2019-Summer 2020, Fall 2020-Summer 2021, Fall 2021-Summer 2022; preselection Summer 2018-Summer 2019

Inquiry:					
Key Elements of Self- Assessment (1-3)	Current Scale of Adoption	plan	existing efforts or initiatives	Outcomes	Anticipated Change in Scale of Adoption During Timeframe
Shared Metrics					
Integrated Planning					

Inquiry:					
Key Elements of Self- Assessment (1-3)	Current Scale of Adoption	plan	existing efforts or initiatives	Outcomes	Anticipated Change in Scale of Adoption During Timeframe

Design	า:				
Key Elements of Self- Assessment (4-8)	Current Scale of Adoption	plan	existing efforts or initiatives	Outcomes	Anticipated Change in Scale of Adoption During Timeframe
Intersegmental Alignment					
Guided Major and Career Exploration					
Improved Basic Skills					

Design:

Implement	tation:				
Key Elements of Self- Assessment (9-14)	Current Scale of Adoption	plan	existing efforts or initiatives	Outcomes	Anticipated Change in Scale of Adoption During Timeframe
Proactive and Integrated Student Supports					

Integrated Technology Infrastructure Implementation:

Key Elements of Self-Assessment (9-14 11u0-

## Implementation:

Key Elements of Self-Assessment (9Implementation:

Key Elements of Self-Assessment (9-14)

## CCC GP Implementation Timeline

into your	dicate the timeframe during plan	which you would anticipa	ate incorporating each o	f the 14 key elements
Key Elements	Spring 2018-Summer 2019	Fall 2019-Summer 2020	Fall 2020-Summer 2021	Fall 2021-Summer 2022

## CCC GP Key Performance Indicators

Key Performance Indicators	Current KPI Data	Spring 2018- Summer 2019	Fall 2019- Summer 2020	Fall 2020- Summer 2021	Fall 2021-Summer 2022
PARTICIPATION					

CCC GP Guided Pathways Allocations

estimate the anticipated percentage of the CCC GP allocation to be used

Required per EC Section 88922 (c)	
Based on support the next steps (optional question):	