



CHABOT
COLLEGE

Educational Master Plan 2021–2026



Presentation to Board of Trustees
March 20, 2021



Agenda

- Overview of Chabot's EMP Process
- Context and Key Environmental Scan Findings
- Chabot College Educational Master Plan
- Implementation and Assessment



EMP Process: College and District Collaboration



- District Guidance and Coordinating Council (DGCC)
- Integration of College Educational Master Plans and District-Wide Strategic Plan

Chabot College EMP Process: Values

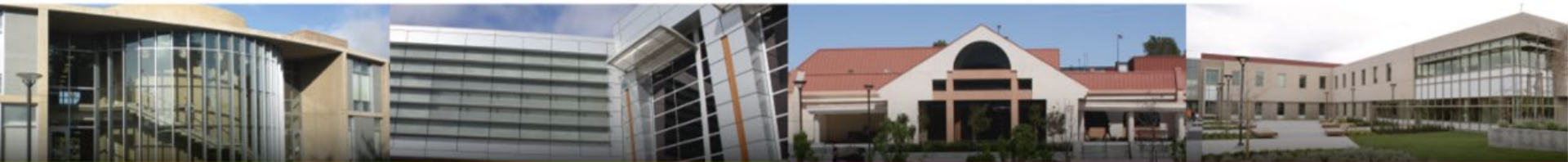


Inclusion, Collaboration, and Transparency

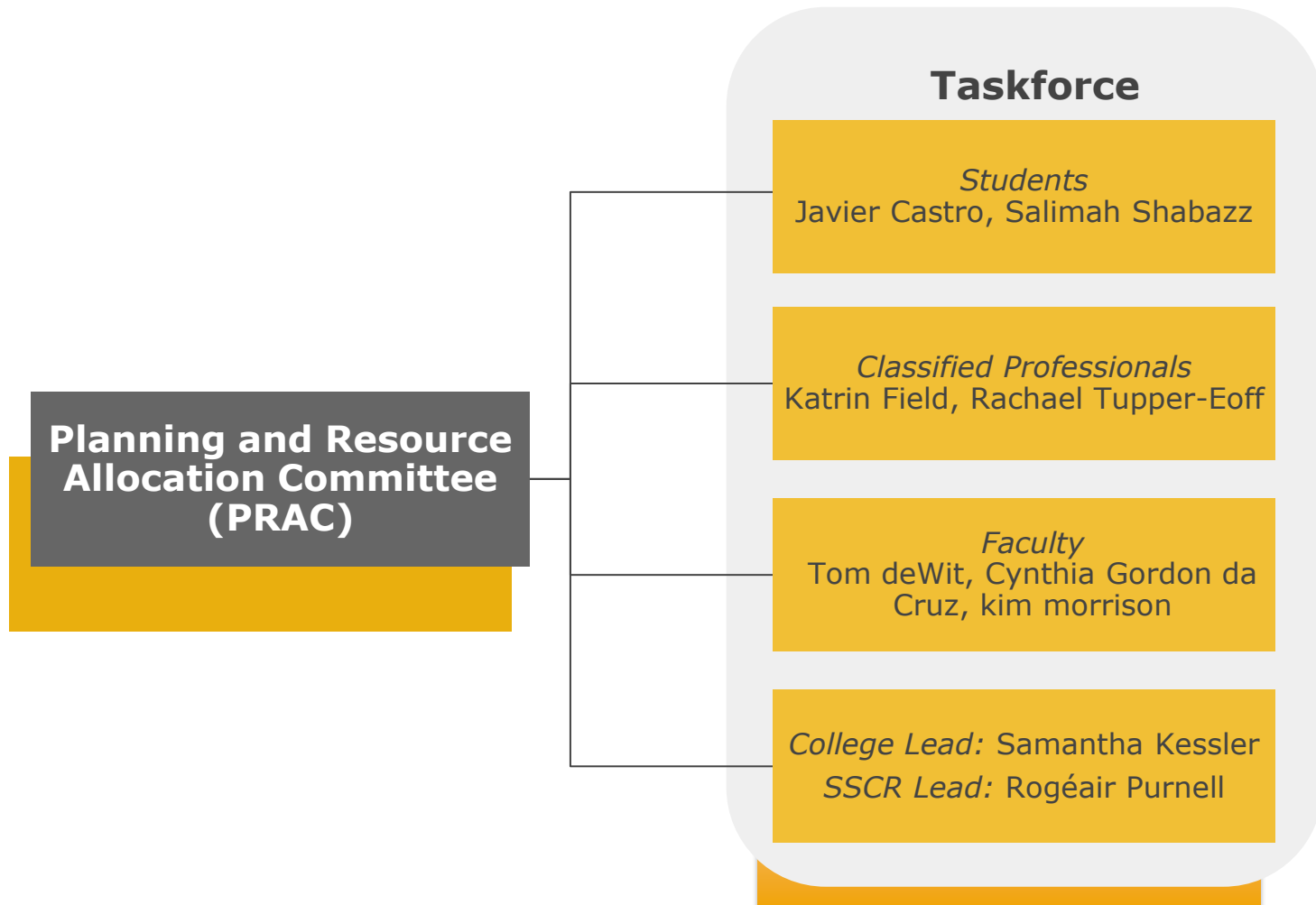
Opportunities for Input and Feedback

Data-driven

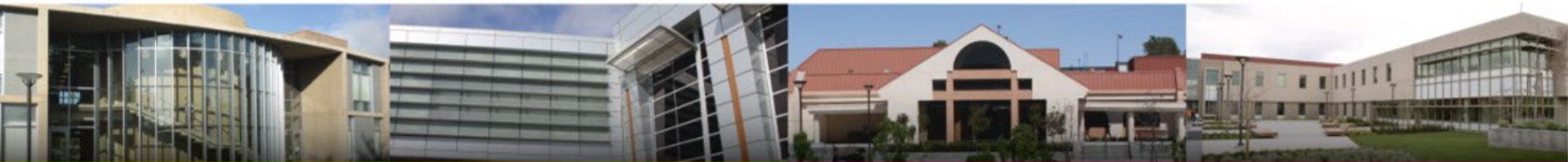
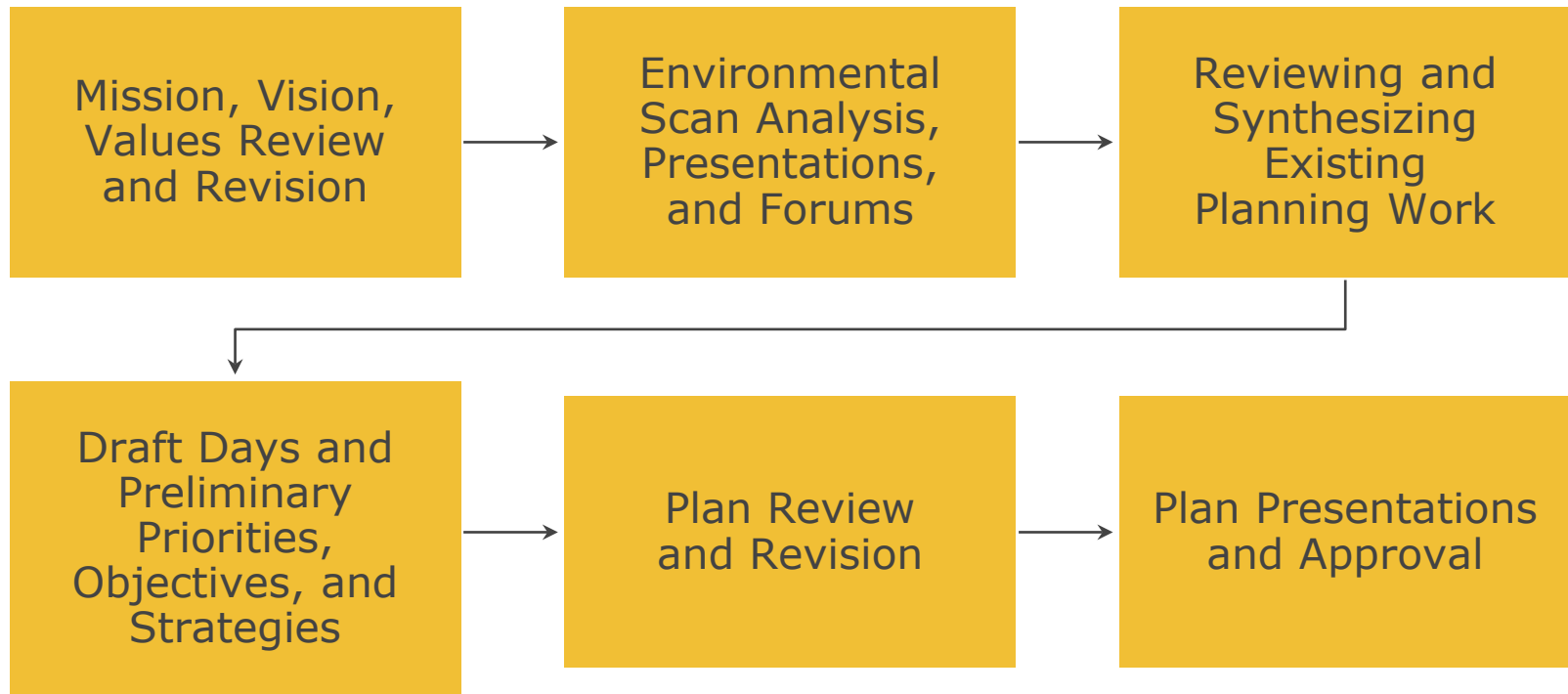
Building on Existing Planning Foundations



EMP Process: Taskforce and Shared Governance Involvement



EMP Process: Milestones



EMP Process: Budgeting and Resource Allocation



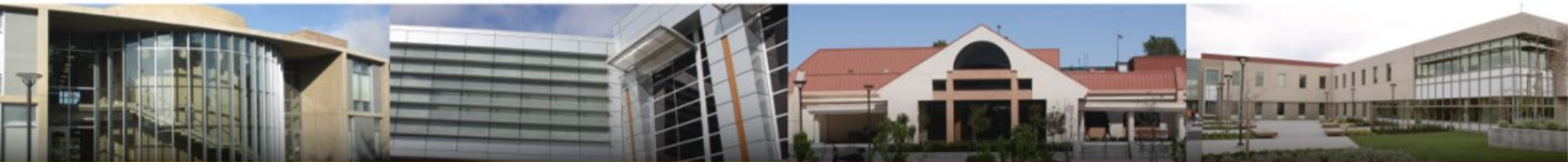
Context: Who are our students and community?

Chabot Service Area

- Hayward: Nearly 20% less than HS degree
- Hayward: Median household income 80K vs Alameda County 100K
- Hayward 9.3% living below poverty, 17.1% unemployment April 2020

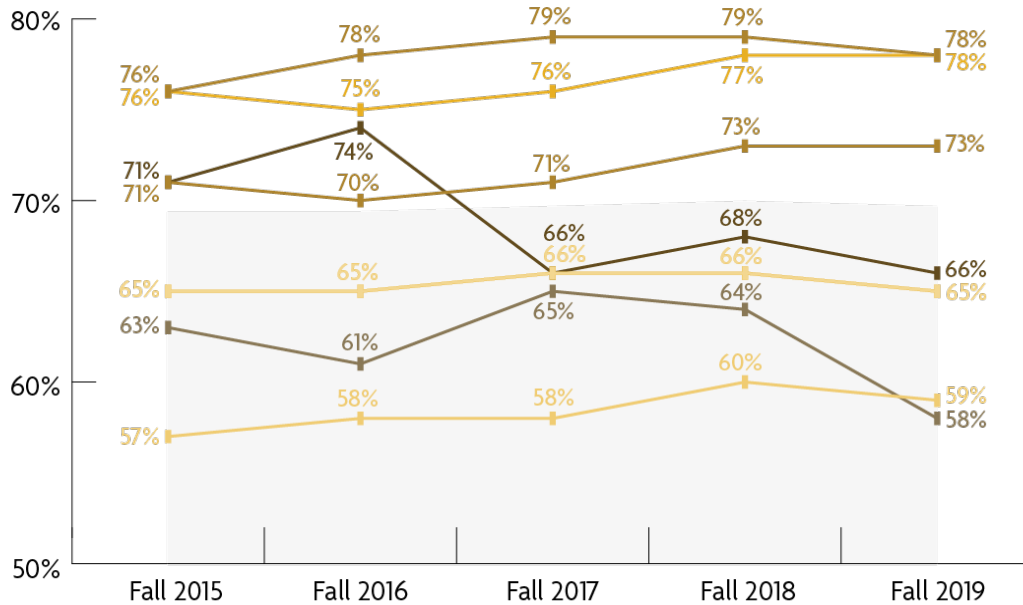
Current Students: Fall 2019

- 28% Age 19 and Younger
- 41% Latino/a/x, 16% Asian American, 14% White, 10% African American
- 73% First-Generation
- 58% Low-Income



Context: Influential Events of 2020

Success Rates by Race/Ethnicity



- COVID-19
- Call-to-Action for Racial Justice and Equity



Key Environmental Scan Findings

Our Service Area: Demographics and Labor Market

Student Equity and Achievement



Our Service Area and Community: Educational Attainment



Educational Attainment

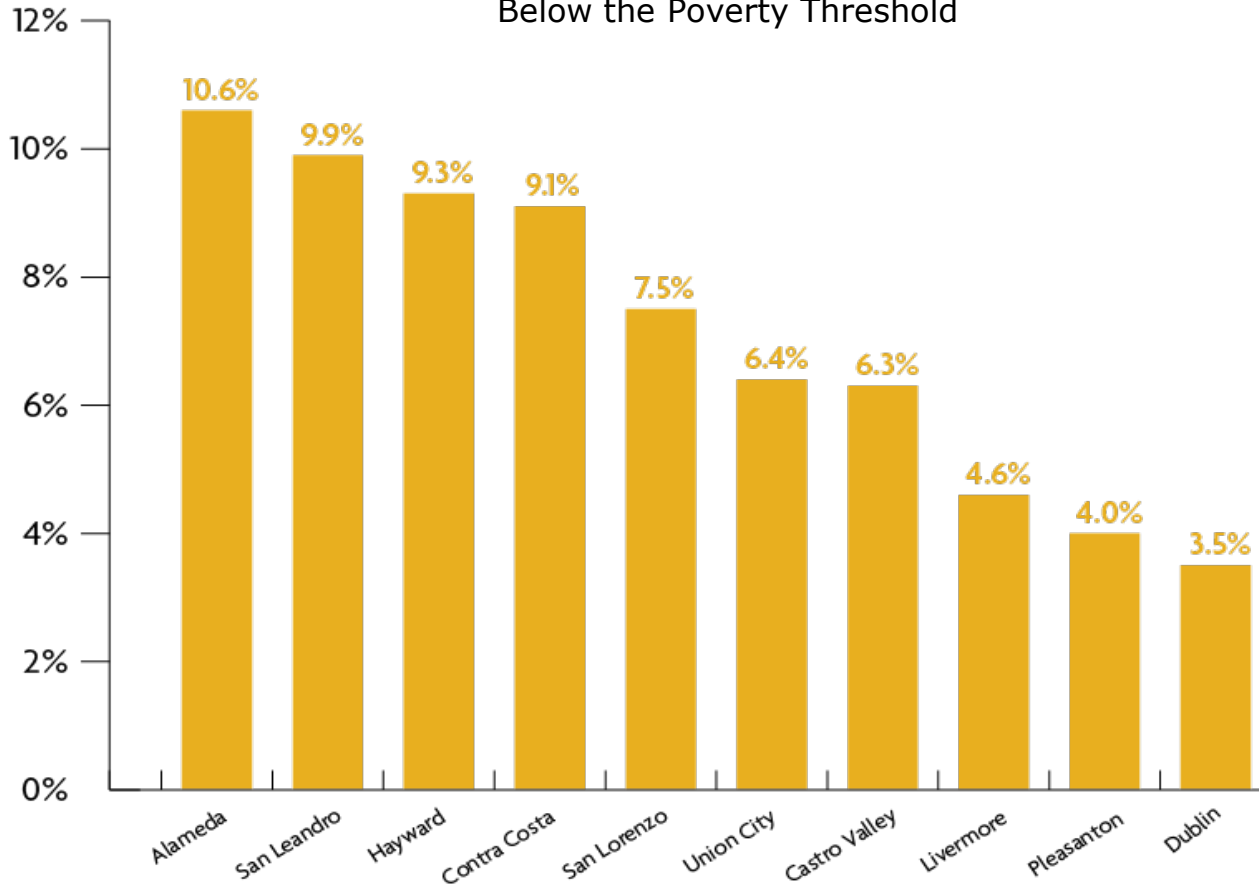
Figure 16: Educational Attainment by Service Area by City and County

Educational Attainment	Counties	Chabot Cities				
	Alameda County	Castro Valley	Hayward	Union City	San Leandro	San Lorenzo
Less than 9th grade	6%	4%	10%	4%	9%	8%
9th to 12th grade, no diploma	6%	4%	8%	6%	9%	8%
High school graduate (includes equivalency)	18%	18%	28%	27%	25%	28%
Some college, no degree	18%	23%	21%	20%	20%	21%
Associate degree	7%	8%	7%	6%	7%	8%
Bachelor's degree	26%	28%	20%	24%	21%	20%
Graduate or professional degree	20%	15%	7%	14%	10%	7%

Source: United States Census Bureau, 2014-2018 American Community Survey 5-Year Estimates

Our Service Area and Community: Income and Poverty Levels

Count and Service Area comparison – Percent of People Living Below the Poverty Threshold



Our Service Area and Community: Unemployment

Post-COVID-19 Unemployment Rates

Figure 7: Unemployment Rates in Chabot Service Area Counties/Cities Post-COVID-19

Location		2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	April 2020*
Alameda County, CA		10.9%	10.1%	8.7%	7.2%	5.8%	4.7%	4.3%	3.1%	2.9%	14.1%	
Chabot College	Castro Valley	10.0%	9.2%	7.9%	6.6%	5.3%	4.3%	3.9%	3.3%	2.8%	2.7%	12.9%
	Hayward	14.9%	13.8%	12.0%	10.0%	8.1%	6.6%	4.7%	4.0%	3.3%	3.2%	17.1%
	San Leandro	11.7%	10.8%	9.3%	7.8%	6.3%	5.1%	4.4%	3.8%	3.2%	3.2%	18.0%
	San Lorenzo	11.4%	10.5%	9.1%	7.5%	6.1%	5.0%	4.5%	3.8%	3.2%	3.1%	18.0%
	Union City	9.9%	9.2%	7.9%	6.5%	5.3%	4.3%	4.3%	3.7%	3.1%	3.0%	14.1%

* This column is monthly data, while other columns are annual data.

Source: Employment Development Department. State of California

<https://www.labormarketinfo.edd.ca.gov/data/unemployment-and-labor-force.html>

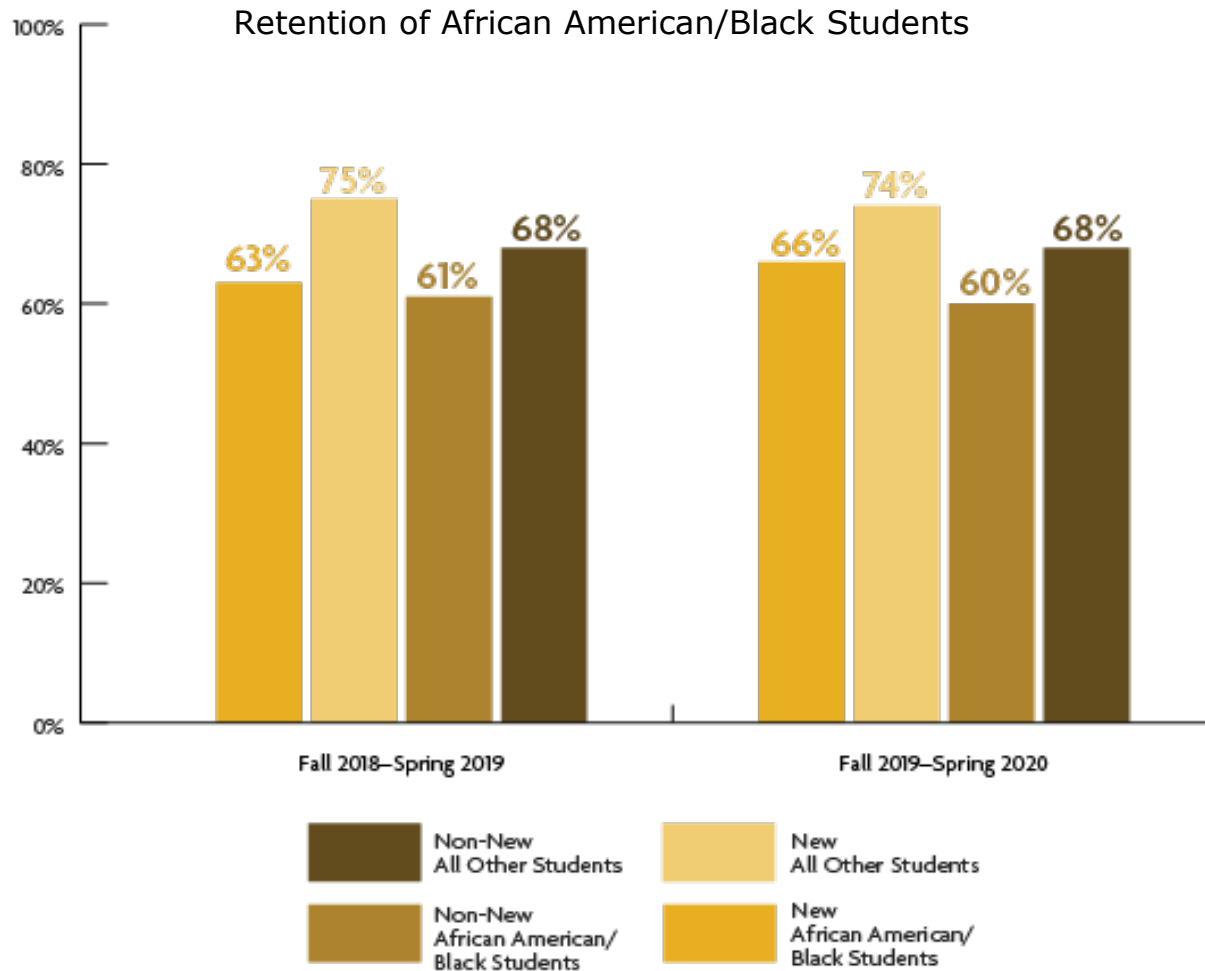


Student Equity and Achievement



Units Attempted or Completed by First-Time College Students, Fall 2018 Cohort with Transfer/Degree Educational Goal	
Attempted \geq 15 Units by Fall 2018	25%
Completed \geq 15 Units by Fall 2018	13%
Attempted \geq 30 Units by Spring 2019	17%
Completed \geq 30 Units by Spring 2019	8%

Student Equity and Achievement



Student Equity and Achievement



Transfer Level <u>English</u> Metrics	Fall 2015	Fall 2016	Fall 2017	Fall 2018	Fall 2019*
English Throughput in 1 st Fall – First Time College Students (Volume)	355	372	317	429	671
English Throughput in 1 st Fall – First Time College Students (Rate)	13%	16%	13%	17%	27%
Transfer Level English Success Rate	66%	68%	62%	71%	61%
Transfer Level English Success Rate: African-American/Black Students	59%	61%	54%	67%	57%
Transfer Level English Success Rate: Latinx Students	63%	65%	56%	66%	57%

Student Equity and Achievement



Transfer Level <u>Math</u> Metrics	Fall 2015	Fall 2016	Fall 2017	Fall 2018	Fall 2019*
Math Throughput in 1 st Fall – First Time College Students (Volume)	153	131	151	217	335
Math Throughput in 1 st Fall – First Time College Students (Rate)	6%	6%	6%	9%	13%
Transfer Level Math Success Rate – All Students	50%	53%	54%	56%	50%
Transfer Level Math Success Rate: All African-American/Black Students	41%	50%	47%	48%	41%
Transfer Level Math Success Rate: All Latinx Students	40%	48%	47%	48%	41%

Chabot College EMP Structure

Mission Critical Priorities

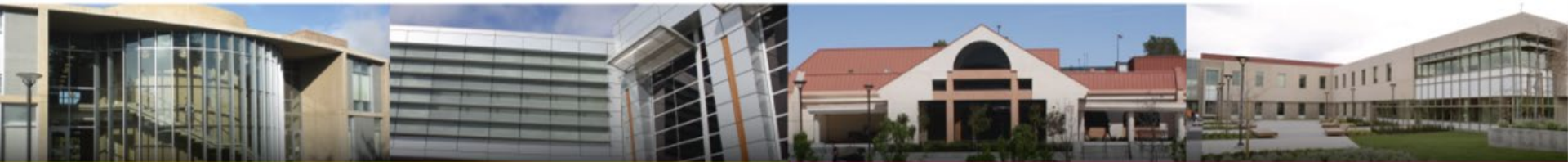
Populations of Focus

Objectives

Strategies

Activities

Metrics



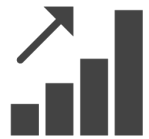
Mission Critical Priorities





Mission Critical Priority #1: Equity

- Emphasizes students, employees, and wholistic campus climate and community.
- Acknowledging successful practices in special programs and services as best practices to scale because of proven outcomes
- Focus on pedagogy, hiring, and professional development
- Importance of integrating student supports with academics



Mission Critical Priority #2: Access

- Strategic outreach and onboarding as pathways to Chabot
- Pathways for certificate and degree, non-credit, or jobs skill training
- Emphasis on academics and service integration via pathways
- Marketing, website, physical campus



Mission Critical Priority #3: Pedagogy and Praxis

- Emphasis on improving teaching, learning, critical thinking, and skills development
 - Equity and cultural relevancy driving this improvement
 - Strategies for students and faculty
- Diversify teaching methods including more experiential learning opportunities, contextualized curriculum, and leveraging partnership with the community and local industry/employers



Mission Critical Priority #4: Success

- Emphasizes academic and career success
- Recognizes needed integration of students supports, especially basic needs and academic supports
- Focus on students reaching progress milestones and achieving completion, transfer, or employment goals



Mission Critical Priority #5: Community and Partnerships

- Leveraging internal and external stakeholders for enhancing programs, student experience, and student support
- High school and working-adult populations
- Increasing connections between Chabot and the community: events, partnerships, advisory boards

Implementation and Assessment

- Already started!
 - Guided Pathways
 - 10x10
- Planning and Resource Allocation Committee (PRAC) and Program Review
- Vision for Success (VFS) and Student Centered Funding Formula (SCFF) metrics to measure progress and evaluate

Four Pillars of Guided Pathways

Clarify the Path

Create clear curricular gateways to employment and further education.

Enter the Path

Help students choose and enter their pathway.

FOCUS: STUDENTS

ISSUE | EQUITY GAPS AND OPPORTUNITIES MISSED

CLARITY

INTAKE

SUPPORT

LEARNING

Stay on the Path

Help students connect to and receive the supports they need to succeed.

Ensure Learning

Ensure that learning is happening with intentional outcomes

PRIORITY STRATEGIES | Integrated, strength/asset-based, equity driven, Labor market informed, rigorous academics and comprehensive student supports and services.

