

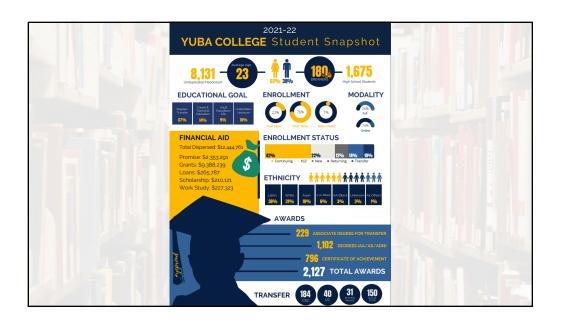
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# Why is Equity Planning Important?

- Allows institutions to identify and address disproportionate impact
- Aligns equity with other institutional values and priorities
- Streamlines decision-making
- Improves the likelihood that equity efforts will have a desired impact
- •Increases the sustainability of equity efforts.

# **Key Elements of Equity Planning**

- •Identifying Equity Gaps
- •Measuring Disproportionate-Impact (3 strategies)
- •Engaging in Critical Dialogue about Disaggregated Data
- Setting Equity Goals
- •Developing Strategies/Action Steps





### **SEAP Metrics**

- Successful Enrollment all prospective students who applied for the first-time to attend in the selected year.
- Completed Both Transfer-Level Math and English in 1st Year students who complete transfer-level math and English within one year from their first term of enrollment.
- Persisted from First Term of Enrollment to Subsequent Term students who enrolled in the subsequent primary term after their first primary term of enrollment.
- Completion students who earned one or more of the following: Chancellor's
   Office approved certificate, associate degree, and/or CCC baccalaureate degree,
   and had an enrollment in the selected year in the district that they earned the
   award within 3, 4, or 6 years.
- Transfer students Who Transferred to a Four-Year Postsecondary Institution.

		Successful Enrollment	Completion of Math & English in 1 <sup>st</sup> Year	Persistence: 1 <sup>st</sup> Primary Term to 2 <sup>nd</sup> Term	Completion	Transfer
7	llack or African merican	<b>W</b>	X	V		) X
D	isabled	X	<b>V</b>	X	X	X
	spanic or Latino	X	X	X	X	V



### **Measuring Disproportionate Impact – 3 Strategies**

**Percentage Point Gap Index** – compares the difference in percentage points on an outcome between a sub-group (e.g., "Asian Students") to the overall percentage for the entire population or cohort.

Sub-Group's % on the Outcome - Overall % on the Outcome

**80% Index** – uses the highest performing group's success rate as the point of comparison and defines disproportionately impacted groups as those that achieve less than 80% of the highest performing groups' success.

Sub-Group's Success Rate + Highest Performing Group's Success Rate

**Proportionality Index** – measures disproportionate impact by comparing the subgroup's proportion of those who achieve the outcome to its proportion in the overall cohort or population.

Sub-Group's Proportion of those who Achieved the Outcome + Sub-Group's Proportion of the Overall Population or Cohort. <1.0 = Disproportionate Impact

Sosa, G. (2017). Using disproportionate impact methods to identify equity gaps. The RP Group: Sacramento

# Engaging in Critical Dialogue about the Data

### Initial Questions to Guide Equity-Mindedness

- What patterns of inequity immediately "jump out"?
- · What **student groups** appear to experience the most significant disparities?
- · Are there **areas** in which disparities appear to cluster?
- · What do the data tell us about how the **institution** is serving minoritized students?
- · What are some **tentative conclusions** (or hunches) that might explain the disparities?
- · What additional data do we need to examine to better understand these disparities?
- · Are there some "non-traditional" data sources we should consider examining?
- · What else do we need to know?

### Critical Dialogue of Disaggregated Data

- Critical probing questioning or calling attention to hidden patterns of inequity;
- Racial reframing a critical response to counter interpretations that evade or fail to notice racial inequalities in educational outcomes; and
- Institutional accountability reframing entails a critical response to data that reinforce the role of institutions (in general) and institutional agents (in particular) in redressing race-based inequities and disparities in student outcomes."

(Bensimon & Harris, 2012, p. 226)

### Critical Dialogue of Disaggregated Data

### **Critical Probing:**

"Does anyone notice that Latinx students comprise more than 25% of our students but less than 15% of our faculty are Latinx?"

### Critical Dialogue of Disaggregated Data

### **Racial Reframing:**

"Earlier you noted that our low-income students appear to experience the most significant disparities. However, if you look at the data closer, you'll notice that our low-income White students actually outperform our students of color regardless of their socio-economic backgrounds."

### **Critical Dialogue of Disaggregated Data**

### **Institutional Accountability Reframing:**

"Sure, it is true that our students who attend class part-time, have dependents, and work full-time perform a lower rates than their peers who do not have these responsibilities. However, it is still our responsibility to identify and eliminate institutional barriers that negatively impact their success, despite having responsibilities that direct attention away from school."



# **Setting Equity Goals**

### NO!!

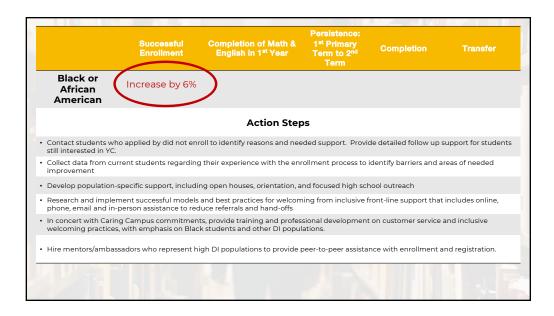
- Strategy #1: "Rising Tide" when equity efforts improve success rates for all groups but fail to close equity gaps.
- Strategy #2: "Zero Sum" when equity efforts improve success rates for the lowest performing group while simultaneously decreasing the success rates for higher performing groups.

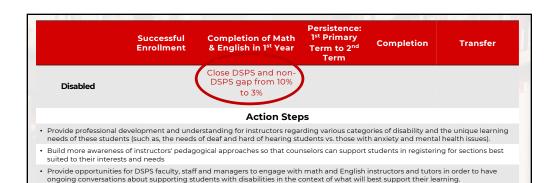
### YES!!

- Strategy #3: "Strategic Rise" when equity efforts reduce or eliminate equity gaps for the lowest performing groups while success rates for the highest performing groups remain constant.
- Strategy #4: "Win-Win" when equity efforts reduce or eliminate equity gaps for the lowest performing groups while simultaneously increasing the success rates for all groups.

Source: Santa Monica College Vision for Success Plan - https://tinyurl.com/yxks6xye

	Successful Enrollment	Completion of Math & English in I <sup>st</sup> Year	Persistence: 1 <sup>st</sup> Primary Term to 2 <sup>nd</sup> Term	Completion	Transfer
Black or African American	Increase by 6%		Increase by 7%	Increase by 5%	
Disabled		Close DSPS and non-DSPS gap from 10% to 3%			
Hispanic or Latino					Increase by 7%

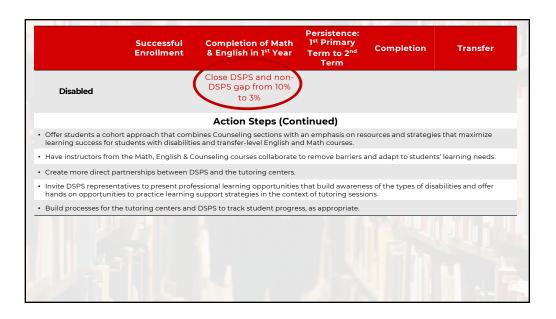


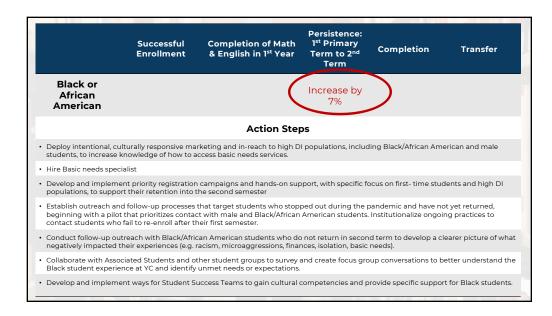


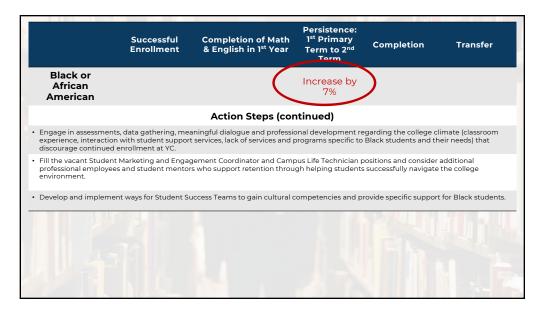
Use English and Math Teaching Communities to conduct research inquiry into effective pedagogical approaches to support DSPS students in transfer-level courses and then to develop specific strategies and approaches tailored to YC and our students and provide those resources to their department and the college (via department meetings and the Teaching and Learning Center).
 Build awareness for Guided Pathways Student Success Teams (SST) regarding challenges faced by DSPS students and resources

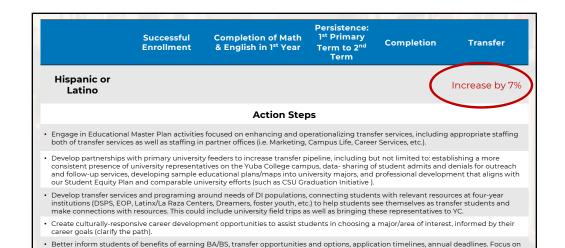
available. Include employees with expertise in supporting students with disabilities into each SST.

- Institutionalize and appropriately fund embedded tutoring (currently in pilot phase for English) for all sections of transfer-level Math and English.
- Ensure all embedded tutors have tutor training, tutoring experience, and embedded tutor training. Ensure that embedded tutors are
  provided with ongoing professional learning and resources to effectively support DSPS students, including training on universal learning
  design.





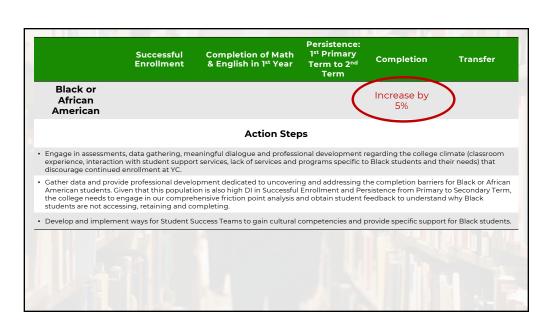




good communication to students regarding transfer resources and processes and provide assistance with applications, personal statements and appeals.

Gather the student voice through surveys and focus groups to uncover their specific barriers and identify academic and non-academic

barriers that require interventions.

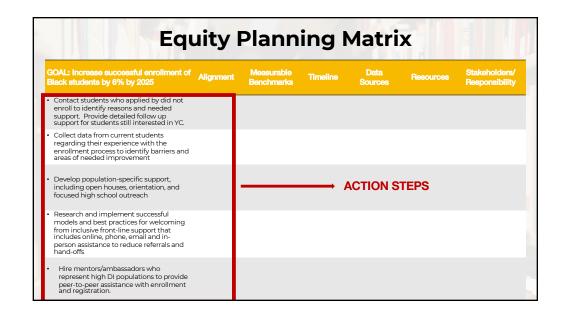




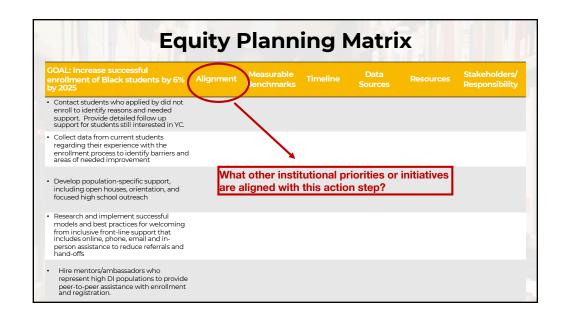
## **Developing Strategies/Action Steps**

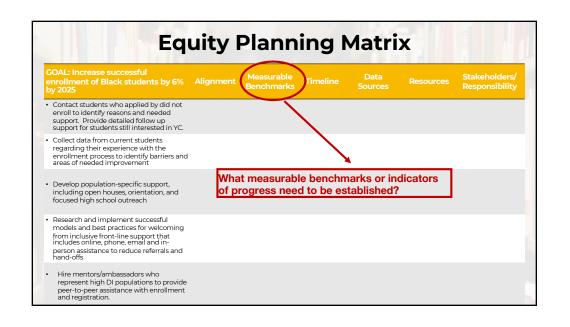
- Develop "S.M.A.R.T." goals for each disparity/area of disproportionate impact.
- For each <u>goal</u> identify the action steps that must be taken to achieve the goal.
- · For each <u>action step</u>, consider:
- Alignment
- Timeline
- •Measurable Benchmarks of Progress
- Data Sources
- Resources
- Stakeholders
- Responsibility

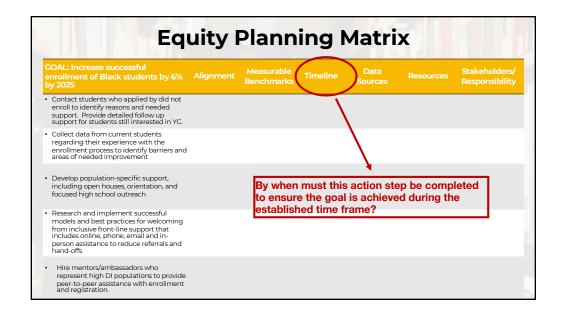
### **Equity Planning Matrix** Alignment Measurable Benchmarks Timeline Contact students who applied by dia not support. Provide detailed follow up support for students still interested in YC. · Collect data from current students regarding their experience with the enrollment process to identify barriers and areas of needed improvement · Develop population-specific support, including open houses, orientation, and focused high school outreach · Research and implement successful models and best practices for welcoming from inclusive front-line support that includes online, phone, email and inperson assistance to reduce referrals and hand-offs · Hire mentors/ambassadors who represent high DI populations to provide peer-to-peer assistance with enrollment and registration.

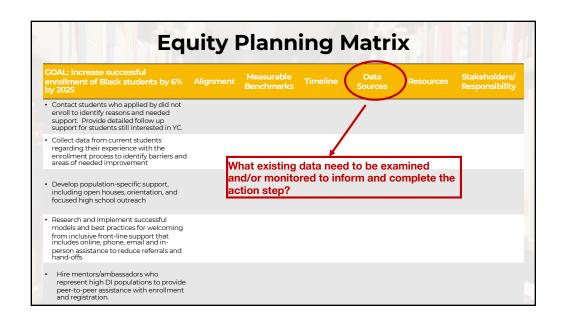


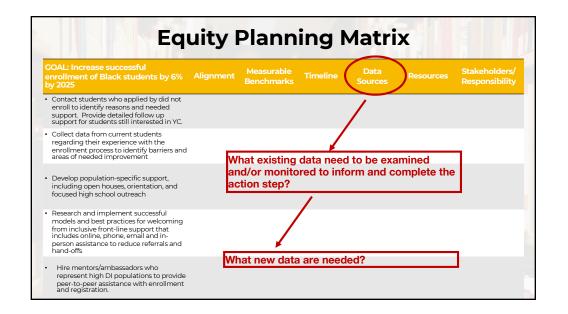
### **Equity Planning Matrix** enrollment of Black students by 6% Alignment Measurable Benchmarks Contact students who applied by did not enroll to identify reasons and needed support. Provide detailed follow up support for students still interested in YC. · Collect data from current students regarding their experience with the enrollment process to identify barriers and areas of needed improvement · Develop population-specific support, including open houses, orientation, and focused high school outreach · Research and implement successful models and best practices for welcoming from inclusive front-line support that includes online, phone, email and inperson assistance to reduce referrals and hand-offs Hire mentors/ambassadors who represent high DI populations to provide peer-to-peer assistance with enrollment and registration.

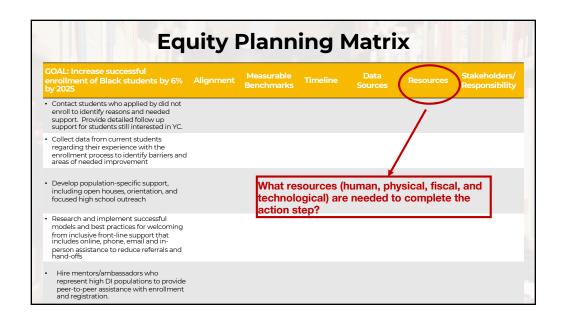


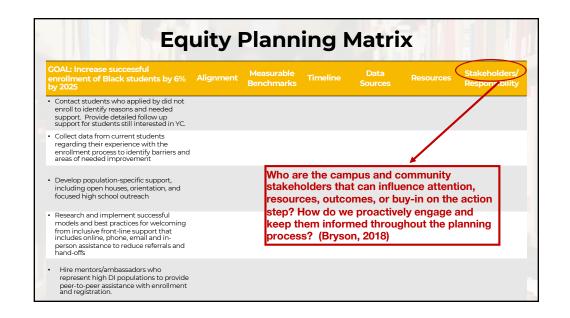












### **Equity Planning Matrix** enrollment of Black students by 6% Alignment Measurable Benchmarks Contact students who applied by did not enroll to identify reasons and needed support. Provide detailed follow up support for students still interested in YC. · Collect data from current students regarding their experience with the enrollment process to identify barriers and areas of needed improvement · Develop population-specific support, Who will take the lead on initiating and including open houses, orientation, and focused high school outreach following through on each action step? · Research and implement successful models and best practices for welcoming from inclusive front-line support that includes online, phone, email and inperson assistance to reduce referrals and hand-offs Hire mentors/ambassadors who represent high DI populations to provide and registration.

# In Groups . . . .

- 1. Introduce yourselves to each other.
- Choose a recorder (to take notes) and a spokesperson (to share the group's work with the whole group).
- Choose one disproportionately-impacted population (Black students, Students with disabilities, or Latinx students).
- 4. Discuss the following questions:
  - What are some current institutional priorities that align with or directly target closing equity gaps for this student population?
  - · Who are some campus stakeholders that should be involved in a systematic effort to close equity gaps for this group?
  - What are some campus resources that can be leveraged to support this effort?
  - What are some potential barriers or challenges to intentionally focusing on closing equity gaps for this group?
  - What can (or will) you do to enact intentional institutional efforts to close equity gaps for this group? If efforts are already underway, which (if any) of the steps we discussed today are missing or need to be enhanced in the efforts that are taking place?