## EEO Data Analyses Presentation

Gregory Smith Chancellor October 14, 2024



### Mission

The San Diego Community College District uplifts diverse individuals and communities through culturally affirming teaching, learning, and work environments.



### Vision

Every member of our community experiences inclusive excellence. We create spaces where access, belonging, success, and the exchange of ideas and learning are paramount for our diverse community of students, faculty, and employees. We increase the prosperity and well-being of our local communities and the state of California.



# Be. Belong. Become.

### EEO Data Analyses Overview

- Quantitative measure for workforce diversity
- Current workforce diversity
- Underutilization / underrepresentation
- Longitudinal hiring outcomes
- Longitudinal selection process outcomes

# Workforce Diversity – Quantitative Assessment

- Historically defined by race, ethnicity, and sex characteristics in law (Title VII of the Civil Rights Act; California Fair Employment and Housing Act)
- Limited analytic requirements based on ability status and veteran status
- SDCCD expanded employee and applicant data collection to include SOGI characteristics for future analyses

# Workforce Diversity Metrics



Composite measure of race, ethnicity, and gender diversity using five measures:

- 1. SDCCD student demographics
- 2. San Diego County population estimates
- 3. California population estimates
- 4. United States population estimates
- 5. Recent graduate degrees awarded demographics

# Workforce Diversity Metrics



Asian/PI	12.9%
Black	6.7%
Indigenous/Native American	0.3%
Latine/Hispanic	30.8%
White	42.9%
Female	51.9%
Male	48%

### Current Workforce

Districtwide

All Job Categories

Asian/PI	15.3%
Black	7.7%
Indigenous/Native American	0.6%
Latine/Hispanic	22.4%
White	38.6%
Female	54.5%
Male	44.4%
Data as of June 30, 2024	

Key Findings

Latine/Hispanic

Diversity Metric 30.8%

Current Workforce 22.4%

### Management

Race / Gender	Current Workforce	Diversity Metric	Focus Area
Asian / PI	12.4%	12.7%	Yes
Black	11.1%	6.9%	
Indigenous / NA	0%	0.3%	Yes
Latine / Hispanic	24.8%	29.6%	Yes
White	34%	44.1%	
Female	58.2%	52%	
Male	41.8%	47.8%	

## Supervisors

Race / Gender	Current Workforce	Diversity Metric	Focus Area
Asian / PI	19%	12.7%	
Black	7.1%	6.9%	
Indigenous / NA	0%	0.3%	Yes
Latine / Hispanic	23.8%	29.6%	Yes
White	33.3%	44.1%	
Female	50%	52%	Yes
Male	50%	47.8%	

# **Contract Faculty**

Race / Gender	Current Workforce	Diversity Metric	Focus Area
Asian / PI	11%	12.7%	Yes
Black	7.1%	6.9%	
Indigenous / NA	0.8%	0.3%	Yes
Latine / Hispanic	19.5%	29.6%	Yes
White	47.4%	44.1%	
Female	59.2%	52%	
Male	40.6%	47.8%	

# Adjunct Faculty

Race / Gender	Current Workforce	Diversity Metric	Focus Area
Asian / PI	11.9%	12.7%	Yes
Black	6.1%	6.9%	Yes
Indigenous / NA	0.8%	0.3%	Yes
Latine / Hispanic	15.1%	29.6%	Yes
White	51%	44.1%	
Female	51.3%	52%	
Male	48.2%	47.8%	

# Classified Professionals / Confidential

Race / Gender	Current Workforce	Diversity Metric	Focus Area
Asian / PI	18.4%	12.4%	
Black	9.7%	6.9%	
Indigenous / NA	0.8%	0.3%	Yes
Latine / Hispanic	34%	31.3%	
White	22.8%	43.1%	
Female	50.9%	51.8%	
Male	48.8%	48.1%	

**College Police** 

Race / Gender	Current Workforce	Diversity Metric	Focus Area
Asian / PI	12.9%	12.2%	
Black	6.5%	7%	Yes
Indigenous / NA	0%	0.4%	Yes
Latine / Hispanic	25.8%	31.6%	Yes
White	35.5%	43%	
Female	29%	49%	Yes
Male	71%	50.9%	

### All Job Categories

Race / Gender	Current Workforce	Diversity Metric	Focus Area
Asian / PI	13.7%	12.2%	
Black	7%	7%	
Indigenous / NA	0.7%	0.4%	Yes
Latine / Hispanic	18.1%	31.6%	Yes
White	44.5%	43%	
Female	56.4%	49%	
Male	42.8%	50.9%	

Management

Race / Gender	Current Workforce	Diversity Metric	Focus Area
Asian / PI	10.7%	12.7%	Yes
Black	10.7%	6.9%	
Indigenous / NA	0%	0.3%	Yes
Latine / Hispanic	28.6%	29.6%	
White	21.4%	44.1%	
Female	67.9%	52%	
Male	32.1%	47.8%	

Supervisors

Race / Gender	Current Workforce	Diversity Metric	Focus Area
Asian / PI	20%	12.7%	
Black	10%	6.9%	
Indigenous / NA	0%	0.3%	Yes
Latine / Hispanic	40%	29.6%	
White	20%	44.1%	
Female	60%	52%	
Male	40%	47.8%	

# Contract Faculty

Race / Gender	Current Workforce	Diversity Metric	Focus Area
Asian / PI	11.9%	12.7%	Yes
Black	8%	6.9%	
Indigenous / NA	0.4%	0.3%	Yes
Latine / Hispanic	18.1%	29.6%	Yes
White	46.5%	44.1%	
Female	57.5%	52%	
Male	42.5%	47.8%	

# Adjunct Faculty

Race / Gender	Current Workforce	Diversity Metric	Focus Area
Asian / PI	11%	12.7%	Yes
Black	6.3%	6.9%	Yes
Indigenous / NA	0.8%	0.3%	Yes
Latine / Hispanic	14.3%	29.6%	Yes
White	51.5%	44.1%	
Female	55.2%	52%	
Male	44.5%	47.8%	

# Classified Professionals / Confidential

Race / Gender	Current Workforce	Diversity Metric	Focus Area
Asian / PI	24.8%	12.4%	
Black	5.7%	6.9%	Yes
Indigenous / NA	0%	0.3%	Yes
Latine / Hispanic	27.7%	31.3%	Yes
White	27.7%	43.1%	
Female	62.4%	51.8%	
Male	37.6%	48.1%	

# Districtwide Longitudinal Hiring Outcomes

All J	lob
Cate	gorie

	Race / Gender	Diversity Metric	% of Applicants	% of Hires	Selection Phase Focus
	Asian / PI	12.9%	14.3%	18%	
	Black	6.7%	<mark>12.1%</mark>	<mark>9.8%</mark>	Selection for Interview
	Latine / Hispanic	30.8%	35.5%	41.8%	
	White	42.9%	38.1%	30.5%	
	Female	51.9%	57.2%	59%	
S	Male	48%	42.8%	41%	

Mesa
College
Longitudinal
Hiring
Outcomes
All Job
Categories
Key Findings

Race / Gender
Asian / PI
Black
Latine /
Hispanic
White
Female
Male

**Diversity** 

Metric

12.9%

6.7%

30.8%

42.9%

51.9%

48%

% of

**Applicants** 

15.6%

10.8%

34.2%

39.5%

59.7%

40.3%

% of

Hires

23.8%

8.4%

41.1%

26.7%

69.3%

30.7%

**Selection** 

Phase

**Focus** 

Selection

for

Interview

Selection

for

Interview

IVIESA
College
Longitudinal
Hiring
Outcomes
Mgmt/Supv

College Longitudinal Hiring Outcomes
Mgmt/Supv
Key Findings

Gender Asian / PI Black Latine /

Hispanic

White

**Female** 

Male

Race /

Metric 12.7% 6.9%

29.6%

44.1%

52%

47.8%

**Diversity** 

**Applicants** 

12.7% **15.7%** 

31.2%

40.3%

53.9%

46.1%

% of

29% 9.7% 38.7%

22.6%

73.5%

26.5%

% of

Hires

Selection for Interview

**Selection** 

Phase

**Focus** 

## Mesa College Longitudinal Hiring Outcomes

Race / Gender
Asian / Pl Black
Latine / Hispanic

Instructional Faculty
Key Findings

Male

White Female **Diversity** 

Metric

12.7%

6.9%

29.6%

44.1%

52%

47.8%

% of

**Applicants** 

17.4%

**8.4%** 

17.2%

57%

48.6%

51.4%

**Selection** 

Phase

**Focus** 

Selection

for

Interview

- 50.9%
- 71.7%

% of

Hires

18.9%

7.5%

22.6%

- 23.8%

Mesa College	Race / Gender	Diversity Metric	% of Applicants	% of Hires	Selection Phase Focus
Longitudinal Hiring	Asian / PI	12.7%	<mark>11.2%</mark>	<mark>8.3%</mark>	2 <sup>nd</sup> level interview / job offer
Outcomes	Black	6.9%	14.7%	33.3%	
Non- Instructional	Latine / Hispanic	29.6%	<mark>43.1%</mark>	<mark>25%</mark>	2 <sup>nd</sup> level interview / job offer
	White	44.1%	31%	33.3%	
Faculty	Female	52%	<mark>66.8%</mark>	<mark>53.8%</mark>	Min Quals
Kay Findings	Male	47.8%	33.2%	46.2%	

There were only 12 hires during the five-year analysis period

Mesa
College
Longitudinal
Hiring
Outcomes
Classified
Classified

## **Professionals** Key Findings

## Latine / Hispanic

White

**Female** 

Male

Race /

Gender

Asian / PI

Black

**Diversity** 

Metric

12.4%

6.9%

31.3%

43.1%

51.8%

48.1%

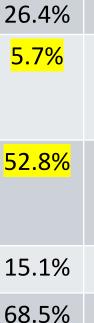
<mark>9.9%</mark>	
<mark>42.4%</mark>	
31.5%	
66.4%	

33.6%

% of

**Applicants** 

16.2%



31.5%

% of

Hires

Focus
Selection for
Interview
Selection
for
Interview

Selection

Phase

- Persistent differences in the selection process across all job categories primarily impacting applicants identifying as Black and Latine/Hispanic
- Limited selections in noninstructional faculty prevent robust quantitative findings; districtwide findings show more parity in diverse hiring outcomes than other categories



# Historical Context

- Social norms have defined professional roles within race, gender/SOGI, ability status and other stereotypes
- Standard hiring practices in American were developed primarily in the early 1900s
- Discrimination in education and employment was legal, encouraged, and expected based on race, ethnicity, gender, religion, ability status, etc.

# Historical Context

- Cover letters, resumes, CVs, reference letters, etc. are framed by socioeconomic status markers, access to and inclusion in networks, and biases strongly correlated with cultural identities
- Name, prior employers, schools attended, and writing style indicate social class, race/ethnicity, gender, etc.
- Decisions based on the assumption prior experience and education are objective predictors of job-related KSAs and future performance

# Current Context

- Cultural diversity as an organizational benefit is undervalued and often discouraged or perceived to be an EEO violation ("reverse" discrimination)
- Communication, engagement, and behaviors are often more impactful than technical competencies on performance and undervalued in selection decisions

### Predicting Job Performance

- Interpersonal Will they interact and communicate effectively within our values?
- Cultural Will their behaviors and relationships contribute to our desired environment?
- Technical Do they have the required competencies?
- Skills Will they perform key duties well?

### EEO Law Restriction

- <u>Illegal</u>: selection decisions based on protected characteristics (race, ethnicity, gender, gender identity, sexual orientation, religion, ability status, etc.)
- <u>Legal</u>: selection decisions based on ability to serve / work effectively with diverse communities

Reframing Employment and Engagement

Invite Initiate Include Invest

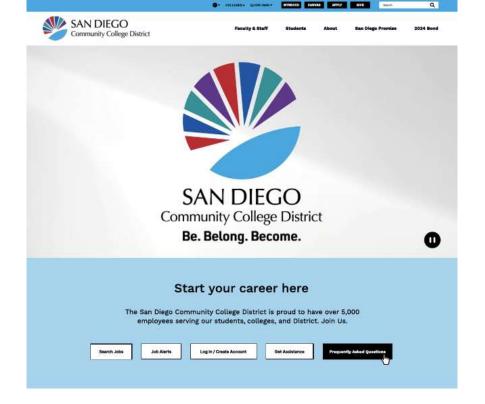
Our mission, vision, and values must be evident everywhere

We must convince people we value their authenticity

### **Employment Marketing**

- Success of our diverse student communities
- Dynamic content
- Individuals feel a cultural connection to the content

New Employment Website Design



### Diversity, Equity, and Inclusion

"My vision is creating an environment where everybody who comes here feels they can be who they are authentically, an environment where students know and feel they belong, a District that's invested in them, that supports them as they become the person they want to be."

— Chancellor Gregory Smith

Learn about our diversity commitment >

### **Expressing Interest**

- Specific questions about engagement and using technical KSAs to facilitate success of diverse communities
- Eliminate information which perpetuates biases and barriers
- Anonymous Screening

### Assess

### Community Engagement

- Redefining committee participation to require DEIA-focused assessments
- Redefine technical KSAs within successful engagement with diverse communities
- Align decision-making tools with desired outcomes
- Behaviors and outcomes, not philosophies

### Our Future

### **Intentional Design**

- Who would we welcome into our community if we were redesigning to specifically ensure the success of underserved communities
- How will we identify the behaviors and competencies necessary to meet our mission, vision, and values
- How will we align individual actions, culture, and formal structures to hold ourselves accountable for student outcomes?

### **Community Building**

- How do individuals experience our culture and formal structures?
- How do we validate and value the lived experiences of individuals within our culture and formal structures
- How do we create opportunities for personal and professional growth aligned with our mission, vision, and values



## Let's Talk

Gregory Smith, Chancellor (619) 388-6957 gsmith@sdccd.edu