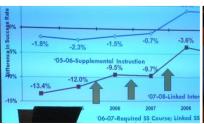


GOVERNANCE Institute for Student Success









Northern-Central California – 2016 Student Success, Completion, Equity & Workforce



<u>Solano Community College</u>
<u>Fairfield, CA</u>
March 17 & 18, 2016







Welcome and Overview

Celia Esposito-Noy, Ed.D., Superintendent/President
 Solano Community College District



Larry Galizio, President & CEO,
 Community College League of California





Facilitators:

- Narcisa A. Polonio, Ed.D, Executive Vice President, Research,
 Education & Board Services, ACCT
- Byron McClenney, Ed.D., GISS Consultant, ACCT

ACCT GISS Team

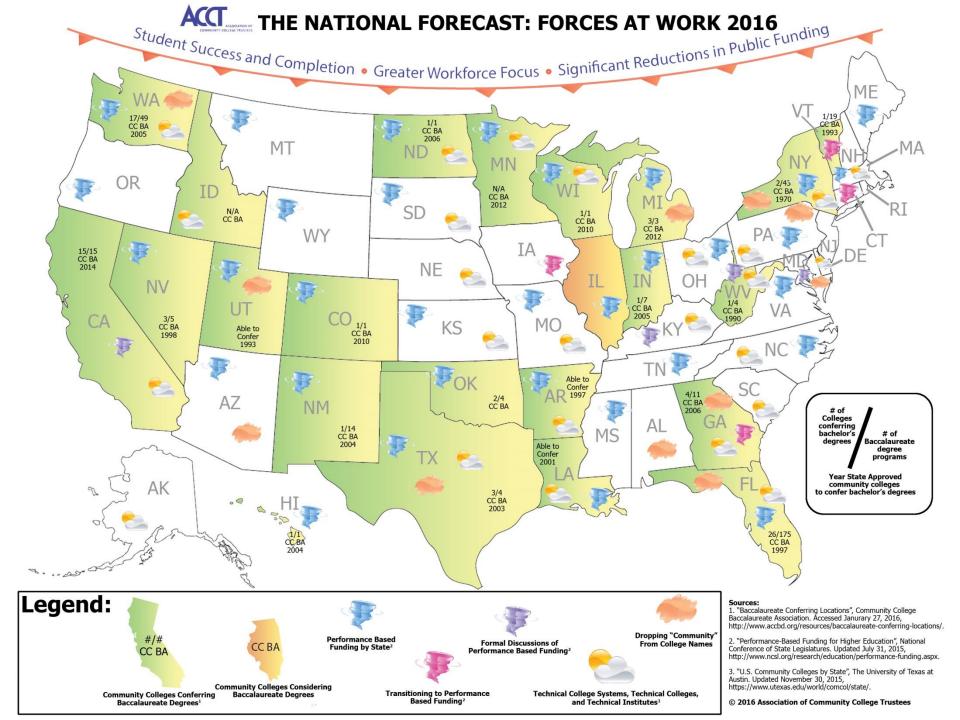
- Norma W. Goldstein, Ph.D., Acting GISS Coordinator
- Cynthia Lopez, GISS Program Associate
- Byron N. McClenney, Ed.D., GISS Consultant
- Narcisa A. Polonio, Ed.D., Executive Vice President for Research, Education & Board Services
- Mia Settle, Board Services Associate

Goals

- Increase board's awareness of their role in advancing a student success agenda;
- Engage trustee teams to use data to better understand student needs;
- Promote greater understanding of national, statewide and institutional data and goals for student success, equity, completion and workforce;
- Identify the gaps in the data and what they mean for student success;
- Share progress and reinforce commitment to action for student success for GISS returning colleges.

Setting the Stage: Student Success, Completion & Equity

- National Picture of student success, equity
- California profile
- Workforce Education/Skills Gap
- Profile of your institution



THE NATIONAL PICTURE:



Remediation:

- More than 1 million students or 42% of all college students begin in remediation.
- 20% of those enrolled in remediation actually complete gateway courses in 2 years

--Source: Complete College America 2016

Transfer:

- Each year 1.7 million enroll in community college with 80% indicating a goal of a bachelor's degree.
- 14% who start at a community college actually transfer.

--Community College Research Center, Aspen Institute, & National Student Clearing House Research Center 2016

The National Picture: Persistence & Attainment

within 3 years (2012-2014)

- 7% completed a certificate
- 7 % completed an associate's degree
- 1 % completed a bachelor's degree



- 16% enrolled at a community college
- 30% not enrolled at any institution by Spring 2014



Skills Gap = Disparity between those who are unemployed /and companies with jobs looking for employees.

The National Picture: The Skills Gap

- Rising demand for workers with postsecondary credentials.
- Estimated 2/3 of all job openings through 2018 will require some postsecondary education and skills development.
- Clear need for new strategies and bold actions to ensure lowskilled adults equitably join in the evolving 21st century economy.
- These workers require education and skills development to qualify for high-demand jobs, avoid unemployment and earn living wages.

"Some College" is new Gateway into the Workforce

The Labor Market is increasingly demanding a more skilled workforce:

1970s
• 28%

 of jobs required more than a high school education 1992

• 56%

 of jobs required more training By 2020

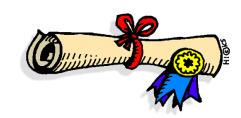
65%
of job openings in the US require some postsecondary education or training

Keep hope alive!

Access to educational opportunities leads to economic and social mobility.

- Students from families in top income quartile are 10 times more likely to get a college degree than those in the bottom quartile.
- The most affluent postsecondary students have an 85% chance of earning a credential; only 8% of the poorest ones do so.





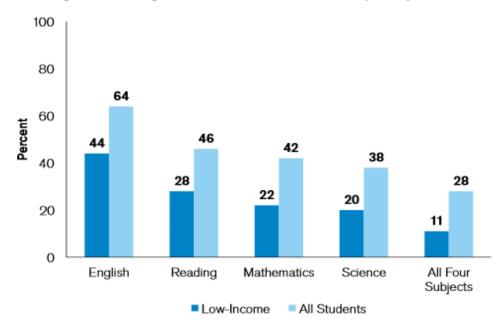
- Among students of color, African American and Latino males come to college with high expectations but have the lowest outcomes.
- Black males receive fewer than 4% of all associate degrees awarded, and Latino males earn fewer than 5%.

Students from Low-Income Families

Attainment of College and Career Readiness

- Low-income students are those who report that their family income is less than \$36,000 per year.²
- 440,389 low-income 2015 high school graduates took the ACT.

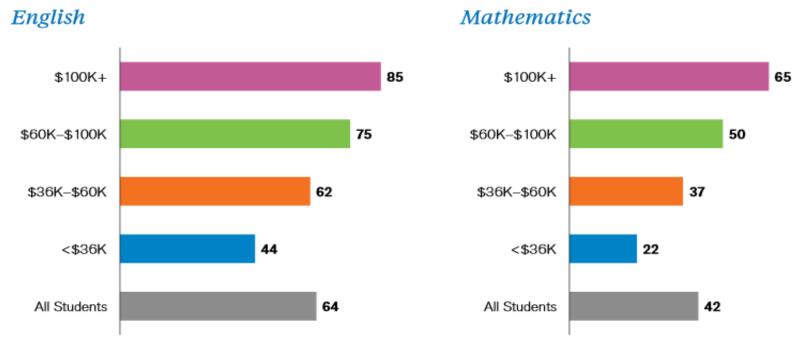
Percent of 2015 ACT-Tested Low-Income High School Graduates Meeting ACT College Readiness Benchmarks by Subject



High School Pipeline to College

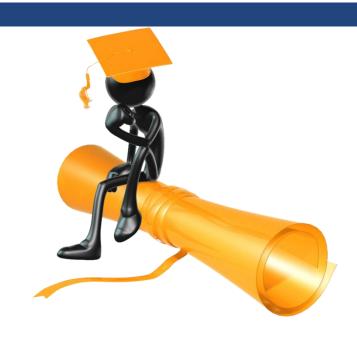
Participation and Opportunity by Subject

Percent of 2015 ACT-Tested High School Graduates Meeting ACT College Readiness Benchmarks by Family Income and Subject



Source: The Condition of College & Career Readiness 2015 Students from Low-Income Families, ACT, Inc. 2015

Only 9% of low income students complete a bachelor's degree by age 24. (ACT, Inc. 2015)



Board's Role: Committing to frank, hard dialogues about the climate for underserved students on your campus, with the goal of effecting a paradigm shift in language and actions.

The National Equity Picture (Tab 4 Equity Materials)

Majority/Minority States: CA, TX, etc.

African American, Latino/a and Native American students are less likely than students from other racial groups to enter and complete college.



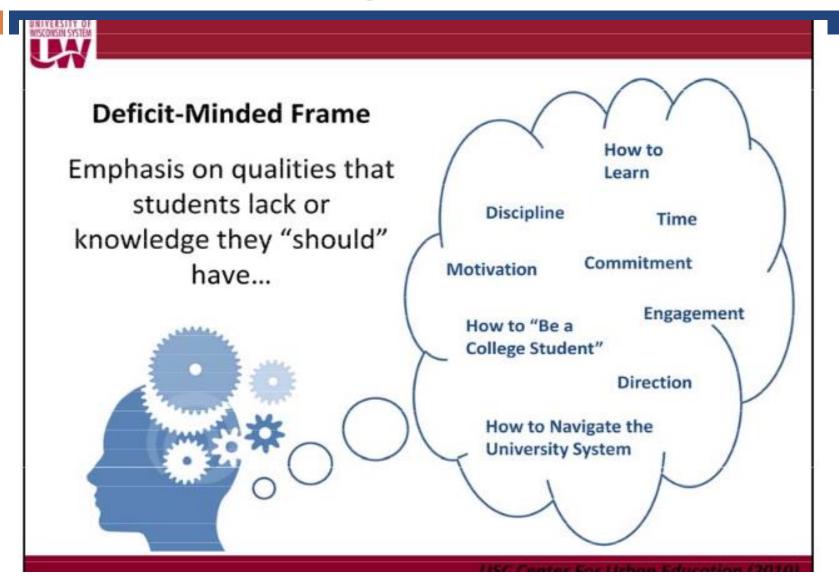
--Source: America's Unmet Promise:

Equity in context of Student Success:

- Creating opportunities for equal access and success in higher education among historically underrepresented populations such as ethnic minority and low income students.
- Student populations impacted by inequality issues: African Americans, Latina/os and American Indians remain the highest student populations that are most likely not to attain a bachelor's degree.

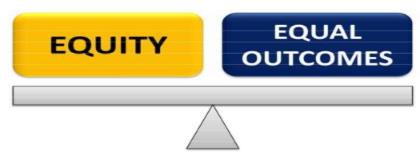
---Estela Mara Bensimon, Center for Urban Education, USC 2010

Equity \(\structure \) Deficit-minded thinking that blames the student for unequal outcomes.



Equity-Mindedness

Equity = not just equal access but equal outcomes among all racial & ethnic student groups.

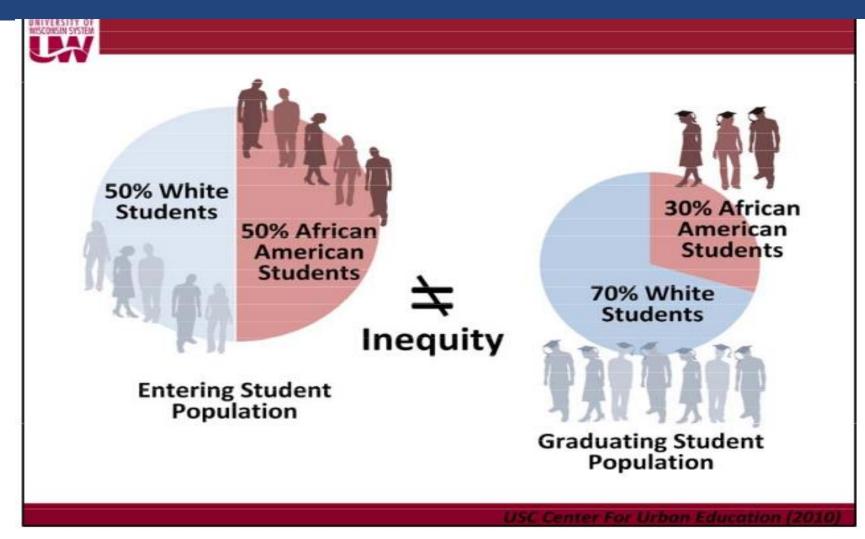


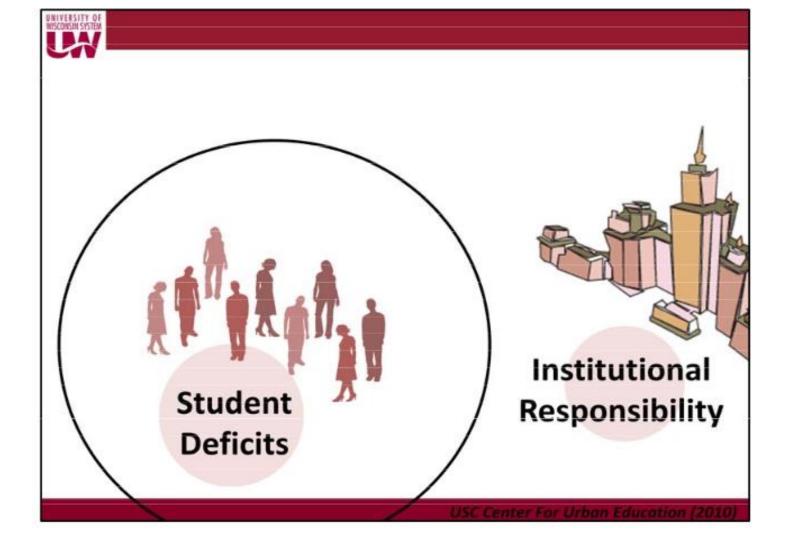
Outcomes:

- Persistence through developmental & basic skills,
- Transfer from 2 to 4-year institutions, and
- Degree and certificate attainment, and
- Jobs

Equity is not:







INSTITUTIONAL ACCOUNTABILITY

Reframe the discussion of unequal outcomes.

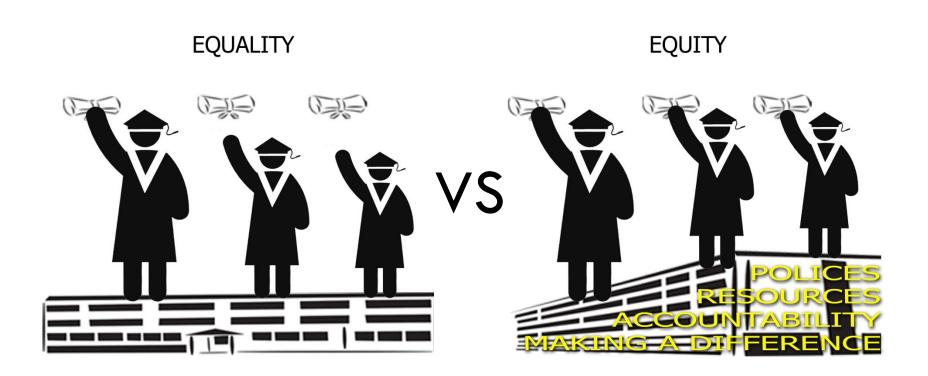
Unconscious bias & Equity Mindedness

...being equity-minded involves taking stock of the contradictions between the ideals of democratic education and the social, institutional, and individual practices that contribute to persistent inequities in college outcomes among different racial and ethnic groups and socioeconomic classes.

-Association of American Colleges and Universities, 2015

Setting the Stage: Student Success & Equity

What is the difference between *equality* and *equity*?



Setting the Stage: Student Success & Equity

- Equity is NOT Equality
- What does it mean to be Equity-minded?
- What policy decisions can be made that promote Student Success and Equity at your college?

TEAM ACTIVITY on EQUITY

Equity Exercise





Privilege Walk for College Leaders and Governing Boards

California's Profile

- Largest system of higher education in the U.S.
- □ CA community colleges: Awarded 190,314 certificates and degrees in 2014, a 40% increase since 2010.
- □ 74.4% incoming students in need of remediation (-3.6% from 2012).
- Annual Student success scorecard is part of the Board of Governors Student Success accountability system.
- System goals:
 - 1. Increase the # of Associate Degrees for Transfer by 5%
 - Increase completion rates in disadvantaged target populations and track progress using equity index
 - Increase participation rates of students 18-24, especially those from disadvantaged populations
 - 4. Increase the # of students developing education plans

California College picture

CA Community Colleges lead the state and the nation in providing postsecondary career and technical education (CTE).

- Serve 2.1 million students
- Offer 350 fields of study
- 113 community colleges offer a variety of apprenticeships, shortterm training, credentials and incumbent worker training
- Offer 8,000 certificate programs
- Offer 4,500 associate degree programs

California Profile - 2016

72 districts and 112 colleges (and 2.4 million students). 40% First generation

General Data		Race/Ethnicity (largest)				
# of students in CCs	2,310,306	Hispanic White Asian	40.2% 29.0% 11.3%			
Female	53%	African American Filipino	7.1% 2.9%			
Male	45.9%	Pacific Islander American Indian/Alaska Native	.5% .4%			
Under 20	24.4%	Two or More Races Unknown	3.5% 5.0%			
Ages 20-24	32.2%					
Ages 25-39	26.8%					
Ages 40+	16.7%					
First Generation	40.1%					
Full-time	49%					

The California Profile 2013-14

COHORT TRACKING

Tracked Cohort for 6 yrs. through 2013- 14	Completion	Persistence	30 units	Remedial Math	Remedial English	Remedial ESL	Career Tech Ed.	Career Dev. & College Prep
Male	45.3%	71.1%	65.2%	28.8%	40.7%	28.4%	48.7%	8.1%
Female	48.1%	72.3%	67.7%	32.7%	45.7%	29.5%	53%	8.8%
Under 20	49.9%	72.7%	68.5%	28.8%	40.7%	49%	62.7%	13.1%
Ages 20-24	35%	64%	56.2%	34.3%	49%	39.8%	53.9%	13%
Ages 25-39	33.2%	68.8%	60%	28.3%	35.8%	22.5%	44.4%	6.9%
Hispanic	38.4%	70.4%	63.4%	29.4%	29.4%	19.5%	49.2%	6.5%
White	51.1%	72.9%	68.9%	35.2%	48.3%	31.3%	51.4%	11.4%
Asian	64.8%	75.4%	74.3%	44%	59.3%	36.5%	55.3%	11.7%
African American	36.8%	67.5%	55.9%	17.4%	28.4%	26.3%	45.4%	11%

Demands: more skilled workforce - Tab 5

 By 2025, 19 million jobs (30% of all job openings) in CA will require postsecondary education

In 9 years, 65% of all job openings in the United
 States will require postsecondary education



Skill Gaps across CA Regions:



CALIFORNIA

Interactive Resource Map





Sector Navigator

Statewide specialized industry expert



Regional Consortia Chair

Regional economic director aligning all industry sectors with local businesses



Technical Assistance Provider



Workers of Color



- □ 1 in 3 workers Latino (58.4 % in 2014)
- □ 1 in 7 workers Asian/ Pacific Islander
 (21.9% non Latino workers of color)
 - Median wages for black and Latino/a worker have declined while for white workers has climbed.

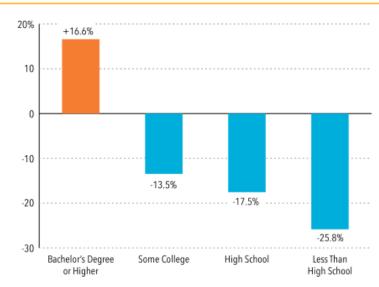
Source: How California's Workforce is Changing and Why State Policy Has To Change With It.,

CA Budget & Policy Center, 2015.

A growing share of California workers earn low wages.

The Median Wage of California's College Graduates Is Up Since 1979, but Is Down for Less-Educated Workers

Percent Change in Inflation-Adjusted Median Wage, by Educational Attainment, 1979 to 2014



Note: Data are for workers ages 25 to 64. Source: Budget Center analysis of US Census Bureau data



A 26.8% share of workers in California with low wages has increased from 23% in 1979.

Boosting wages for those at the bottom of the wage distribution must be part of the state's labor market strategy.

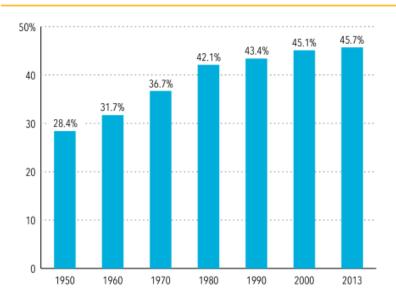
Source: How California's Workforce is Changing and
Why State Policy Has To Change With It.,
CA Budget & Policy Center, 2015

Increased women in workforce

- Women continue to play a more vital role in the CA labor market than a generation ago.
- Interaction between family & work is changing: hours worked per year by women in CA expanded

Women's Share of the Labor Force Has Held Steady Following the Substantial Growth From 1950 to 1980

Women's Share of the California Labor Force, 1950 to 2013





CA's workforce is better educated yet losing ground.

- % of California workers
 with bachelor's degree has
 risen from 21% in 1979.
- More than 1 in 3 California workers has college degree.
- 13 other states have stronger growth in educational attainment.

• Massachusetts
• Maryland
• New Jersey
• Virginia

California

IN 2014:

35.7%

• Washington (36.3%)

2015 CA Task Force on Workforce, Job Creation & a Strong Economy

25 recommendations:

- Develop Career pathways
- Create common workforce metrics
- Expand definition of student success to better reflect CTE outcomes
- Evaluate, strengthen & revise the curriculum
- Increase pool of qualified CTE instructors
- Attract industry professionals

- Strengthen... coordination to meet regional labor market needs
- Develop robust connections... colleges,business & industry...
- Establish a sustained funding source...
- Review, analyze & modify... laws and regulations...
- Create incentives and streamline processes to maximize investment in support of CTE programs

Team Exercise: Asking the right questions:



- How does my institution define student success?
- What benchmarks are we using to determine success?
- Different students needs different levels of support for their learning. How are my institution's policies designed to accommodate differences in students' support to ensure their success?
- How are we ensuring alignment between academic goals and social support programs for students?
- How am I aligning my college's equity goals with its financial goals?

Resources

- Video/Picture Release Forms
- Sign-in sheets on table (email too)
- Contents/Organization of Notebook
 - Participant information sheet(Please check for accuracy.)
 - Selected resource materials
 - ACCT Services
 - Evaluation Forms (back pocket)
- College Name on Flip Charts/ (Leave behind for collection)







Good Governance and Assessment

Good Governance materials - Tab 2

Board Self Assessment – Tab 3

Why engage in self assessments?

- Reinforces the role and responsibilities of the board.
- Encourages reflection on board's overall health, and institutional and trustee readiness on student success.
- Informs constructive dialogue on strengths,
 weaknesses, and areas requiring greater attention.

Board Self-Assessment

Key Benefits:

- Continuous improvement
- Strengthen communication
- Set an example for the institution
- Value opinions
- Strengthen board-president (chancellor) expectations and relationships
- Accountability
- Transparency
- Common sense
- Accreditation

Value Trustees Bring

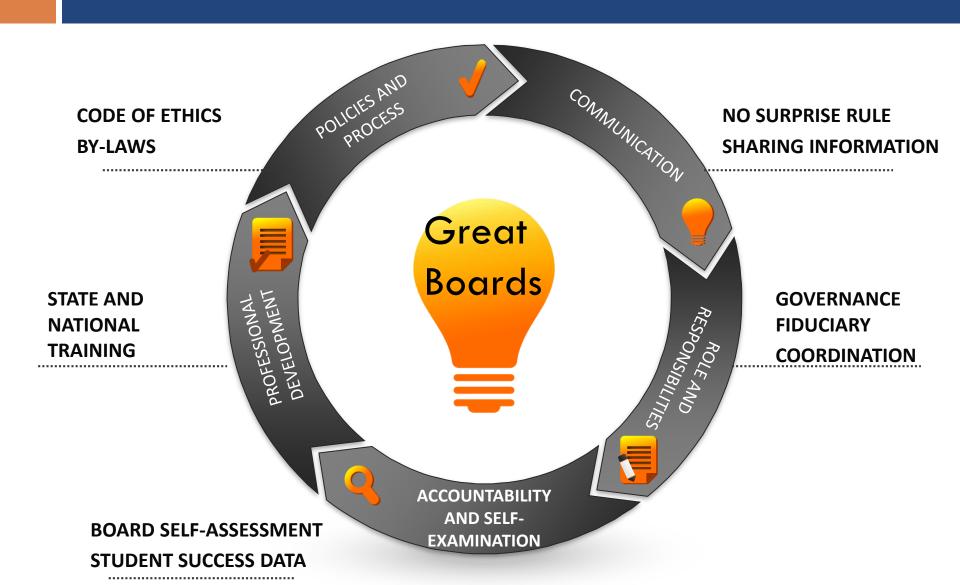
Assigned Duties

- Monitor performance
- Represent the common ground
- Set the policy direction
- Employ, evaluate and support the president
- Define policy standard for college operations
- ...

Maximum Impact

- Act as a unit
- Create a positive climate
- Support and be advocates for the college
- Lead as thoughtful, educated team
- ...

Characteristics of Effective Boards



Working Effectively as a Governance Team: **Key Indicators**

Commitment

Leadership

Partnership

Understand legal responsibility

Support strategic planning

Board development Student Success

Devote time & attention

Lead by example Work with president & senior mgt.

Know essential information to protect college & themselves

Encourage planning

Involve all key constituencies

Pursue improvement & training

Promote a culture of evidence

Review data on student retention & completion

Being productive & consistent

Shape & make policies

Create the right chemistry

Board/President Relationship

6 Essentials of Good Relationships:

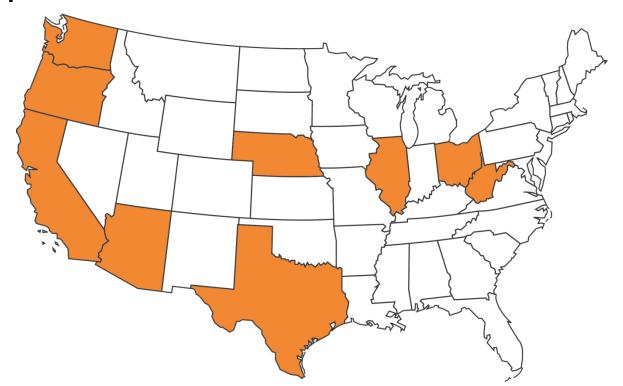


Board/President Relationship- Tab 2

- Understanding Roles and Responsibilities
- Matching CEO/President and Board Expectations

GISS Board Self-Assessment

- GISS in 9 states (some more than once)
- Over 1,000 community colleges have completed a GISS Self-Assessment



Board Self-Assessment Review: Questions for Consideration

- What are points of consensus?
- What are points of divergence?
- What are areas for further discussion?
- What are areas for action by the full board?
- Are there any findings that may signal red flags or a need special and/or immediate attention?





Dinner & Discussion: Reflecting on the Journey Toward Student Success from our Colleagues

- □Updates
- □What's Working?
- □ Challenges
- □Lessons Learned

□Preparations for tomorrow



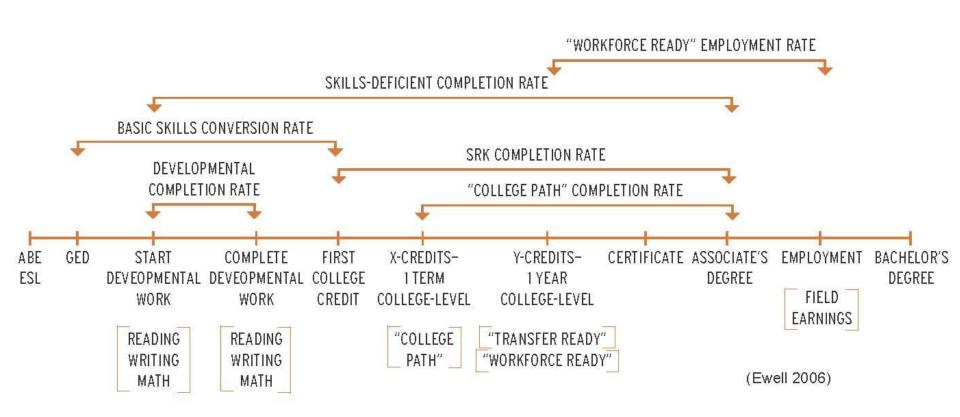


8:30am – 9:00am Breakfast & Overview

Examining the Data – Tab 6

 Using/Translating Student Success and Equity Indicators to Define and Monitor Progress:

Milestone Events - Tab 6



What is Student Success? — Tab 6

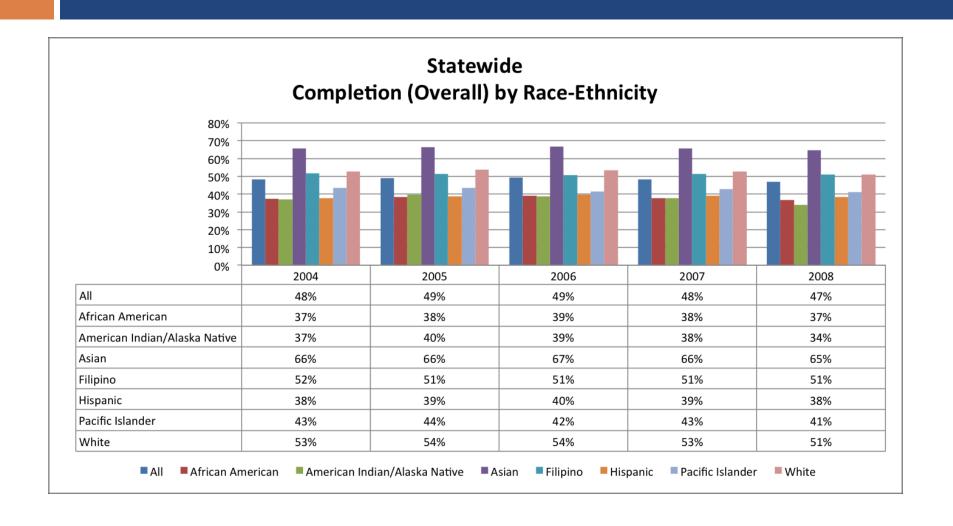
- Semester Course Completion ("C" or higher)
- Progression through Developmental Courses to Completion of the Sequence (Math or English)
- Successful Completion of Gateway Courses (High Enrollment/Low Success)
- Persistence Term-to-Term and Year-to-Year
- Earn Certificates and Degrees
- Successful Transfer (After minimum of 15-30 credit hours)

-Disaggregated Data (Race, Ethnicity, Age, Gender, Etc.)

DATA from California Scorecards



Statewide Completion by Race – Tab 6



Make Front Door Engagement Inescapable

PRE-COLLEGIATE READINESS & SUCCESS	COLLEGE TRANSITIONS SUPPORT	DEVELOPMENTAL EDUCATION	GATEWAY COURSE SUCCESS	
1. Foster College Going Aspirations 2. Promote College and Career Readiness 3. Provide Early Opportunities for College and Career Readiness 4. Design Seamless HS College Curricular Pathways 5. Build P-20 Partn 6. Scale College Su Efforts Through Professional Development ESL/ABE/GED STUD 1. Provide Evidence-E Pathways from Lite to College and Care Readiness 2. Create Active Communi Partnerships of Local Providers to Deal with Students' Life Issues 3. Scale College Success Efforts Through Professional Development	25. Require Advising Leading to Education Planning 4. Engage Studen Life of the Colle 5. Require Enrollme Structured Pathw 6. Maximize the Best Use of Technology to Streamline Services	4. Mandate an Evid Based Success Cothe First Term ts in the ege 5. Align Development in Courses 6. Foster Active, Collaborative & Cooperative Lear	dence- course in 3. Redesign, as Appropriate, Gateway Courses to Enhance Student Success 4. Foster Active, Collaborative & Cooperative Learning Approaches	

Effective Boards

■ What have we learned about effective Boards and student success?

Effective Boards

- Support a culture of inquiry and evidence.
- Approve a strategic plan with student success at the core.
- Approve goals for student success and equity.
- Monitor key performance indicators (dashboards?).
- Expect to receive a limited set (3-5) of clear priorities to improve student success (annual cycle).

Effective Boards

- Ask the tough questions about progress on student success.
- Create the culture within which the CEO can engage in needed courageous conversations.
- Approve the allocation/relocation of resources to support the student success agenda.
- Expect a relentless focus on the student success agenda.
- Consider evidence-based changes in policy affecting student success.

What are we learning?

CAPACITIES	CAPACITY WEDGES	CHARACTERISTICS
ATD	GATES	BMC/COACHES
Leadership & Vision	Leadership	Leadership/Shared Vision
Data & Technology	IT IR & Data	Culture of Evidence and Inquiry
Teaching & Learning Engagement/ Communication	Faculty	Engagement (Fac./others) Communication
Equity		Equity
Strategy & Planning	Strategic Finance	Planning & Budgeting
Policies & Practices	Policies & Procedures	Policies, Procedures and Practices
		Professional Development
		Integrated Agenda





Group Photo & Lunch

Table conversations: Reflecting on the gaps

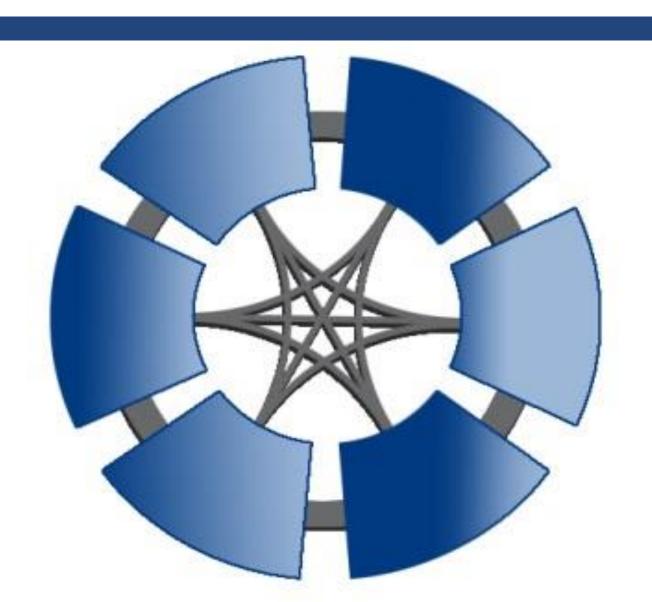
- What are the gaps in the data?
- What policies are being considered to address these gaps?





Advancing Equity and Student Success through Policy and Supporting Practices

Wheel of Commitment



Wheel of Commitment

<u>LEADERSHIP</u>: Does the College's Strategic Plan include clear and specific goals related to equity and Student Success.

MISSION: Does the Board of Trustees review and /or encourage the review of the mission statement to ensure relevance to the college's Student Success equity goals?

<u>ACCOUNTABILITY</u>: Does the board regularly review disaggregated data on enrollment, persistence, retention, completion and other indicators of student success?

Does the board regularly review disaggregated data on enrollment, persistence, retention, completion and other indicators of student success by race, first generations, income level, etc.)

<u>RESOURCES</u>: To what extent do fiscal policies and allocation of resources align with the institution's student success agenda and equity goals?

<u>POLICY REVIEW</u>: Are existing policies examined regularly

to identify those that may be barriers to student success?

<u>COMMUNITY ENGAGEMENT</u>: Are there regular reviews of labor market data and other economic indicators to identify and understand workforce needs, such as growing/shrinking industries in the region or skills training gaps?







Sustaining the Focus on the equity agenda for Student Success

Sustaining the Focus on the equity agenda for Student Success

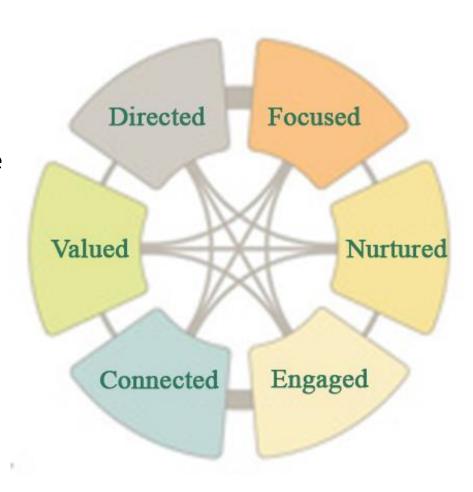
- Establishing accountability practices for routine data collection
- Monitoring the status of educational opportunity and outcomes by racial-ethnic student groups
- Allocating resources to develop ...institutional capacity to transform accountability [systems] ...for organizational learning and successful change

Effective Support Practices



Effective Support Practices

- 1. Focused: Students stay on track
- 2. <u>Nurtured</u>: Students feel somebody wants and helps them to succeed
- 3. <u>Engaged</u>: Students actively participate in class and extracurricular activities
- 4. <u>Connected</u>: Students feel like they are part of the college community
- 5. <u>Directed</u>: Students have a goal and know how to achieve it
- Valued: Students' skills, talents, abilities, and experiences are recognized



What Fits? Student Success-Minded Governing Boards...

- 1. Analyze student success data for low-income students, by ethnic group, and ask what strategies are in place for addressing the gaps.
- 2. Have a solid understanding of the many social, psychological, logistical and economic obstacles that low-income students must overcome to pursue higher education.
- 3. Are aware of how unconscious/implicit bias may affect teaching, learning and services to low income and students of color, as well as their hiring.
- 4. Recognize that addressing the issues that low-income and minority students face often requires an institutional culture change and a multifaceted approach, which may affect various areas of the college, including financial aid administration, faculty, advising, student success/orientation courses etc.
- 5. Approve policies for the college that will facilitate student success for low income students and thus greater social mobility and economic stability for this group.

Questioning three aspects of Student Success-Minded Governing Boards

1. Have a solid understanding of the many social, psychological, logistical and economic obstacles that low-income students must overcome to pursue higher education.

Does your Board's approach to persistence, retention and completion take into consideration issues such as academic skills, self-confidence, self-discipline, organizational skills, social support, transportation costs, work, and/or others?

Questioning three aspects of Student Success-Minded Governing Boards

2. Are **aware of** how **unconscious/implicit** bias may affect teaching, learning and services to low income and students of color, as well as their hiring.

Does the use of language in informal dialogue among staff/trustees affirm student's strengths and reflect high expectations and thus focus on enabling change versus perceived short-comings of students?

Questioning three aspects of Student Success-Minded Governing Boards

3. **Recognize** that **addressing the issues** that low-income and minority students face often **requires** an institutional **culture change and a multi-faceted approach,** which may affect various areas of the college, including financial aid administration, faculty, advising, student success/orientation courses etc.

Do you allow your administration to take risks and fail?

Do you allow administration to scale successful interventions?

Do you embrace responsibility to encourage and motivate all constituencies?



Policy action agenda

- Strategic goals
- Partnerships
- Measurements and metrics
- Board priorities

Policy Action Agenda

Reaffirm

Ensure

Request

Strengthen

Engage

Require

Invest

Align

Establish

Adopt

Commit





2:30PM - 2:45PM: BREAK





Developing a Commitment to Action

- The Promising Mandates
- Group Exercise
- Reporting out





Closing Remarks

- Next steps
- Wrap up
- Evaluations