

Blueprint for College Readiness: Higher Education Accountability and Performance Metrics

Mary Fulton Policy Analyst July 23, 2015

Agenda

- ECS Overview
- Blueprint for College Readiness Project
- Guest Presenters
 - Archie Cubarrubia, Miami Dade College
 - David Gardner, Texas Higher Education Coordinating Board
- Q & A and Discussion



Who we are

The essential, indispensable member of any team addressing education policy.





What we do

We believe in the power of learning from experience and we know informed policymakers create better education policy.



How we do it

As your education policy team, we research, report, counsel and convene:

- **Research** key education topics.
- Report on education policies.
- Counsel as third-party experts.
- Convene education leaders.





A policy framework to assist states working to improve student success.



Blueprint for College Readiness

Anchor I: High School Policies

- College and career readiness standards
- College and career readiness assessments
- Graduation requirements
- Accountability



Blueprint for College Readiness

Anchor II: High Education Policies

- Statewide admission standards
- Statewide remedial and placement policies
- Transfer and articulation
- Accountability



Blueprint for College Readiness

Anchor III: Bridge Policies

- Statewide college and career readiness definition
- Education data pipeline and reporting





- Analysis of 10 critical K-12, higher education and bridge policies
- Individual profiles for all states
- 50-state searchable data portal

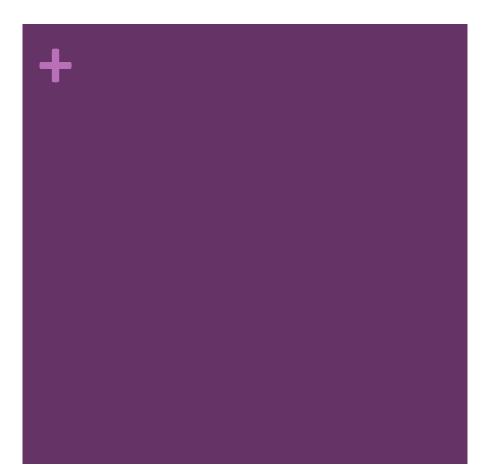


Higher Education Accountability

Common categories of state performance metrics:

- Student Progression
- Underserved Students
- Completion
- Efficiency/Productivity
- Workforce Development/Employment





Considerations and Opportunities for Higher Education Accountability Systems

Archie P. Cubarrubia, Ed.D. Vice Provost for Institutional Effectiveness Miami Dade College

Context

- **■**Completion
- **■** Affordability
- ■Value (ROI)

Considerations

- ■What institutional behavior(s) are you trying to incent? And by when?
- What data are important? Useful? Available? Feasible?
- **■**Composite or multiple scores?
- **■**Comparison groups?
- **■**Consequences?

Opportunities

- **■HEA** reauthorization
- ■State performance funding models
- **■Voluntary accountability initiatives**
- **■Institutional efforts**

The Texas Story

How our strategic plan for higher education provided context for our data



David Gardner

Deputy Commissioner for Academic Planning and Policy

Why measure?

What do you want to accomplish?



The Value of a Strong Strategic

Plan 2000



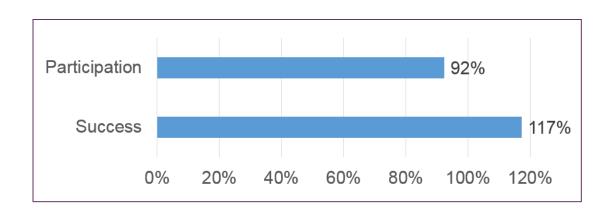
2004

Higher Education Accountability System

2005

CLOSING the GAPS Revision

2015



+ Strategic Planning Process



- Include most important goals for state by 2030
- State goals as results
- Include most promising state strategies, but recognize regional and local strategies are essential
- Have a system to ensure progress
- Easy to remember

Characteristics

- Concise and focused
- Two to five goals
- Measurable targets
- Broad strategies
- Responsive to statewide needs
- Responsive to regional needs
- Stimulates creativity and adaptability

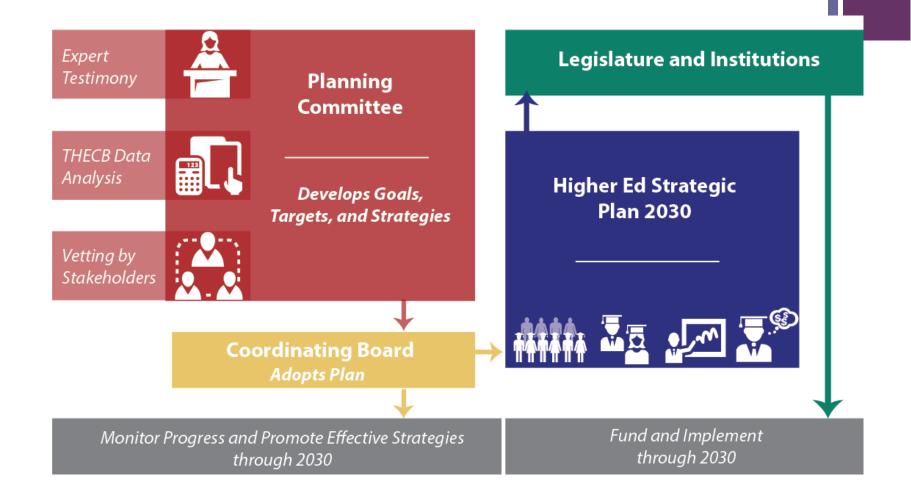
Key Elements of the Accountability system

- Based on the four goals of Closing the Gaps and an efficiency and effectiveness goal.
- Small number of key accountability measures for each goal
- Contextual/explanatory measures to provide better understanding
- Opportunity for institutional explanation and description

Accountability Measures tied to 4 goals Plus efficiency

	Key	Targets Set	Contextual
Universities	23	10	30
Health- Related	17	11	20
Two-Year Colleges	17	10	17

+ Strategic Planning Process



+ Our New Strategic Plan





Questions and Answers

Wrap-up Remarks





Mary Fulton
Policy Analyst
mfulton@ecs.org