State-Level Accountability Metrics & Dashboards

Malia Sieve and Cristen Moore HCM Strategists

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State Policy to Increase Higher Education Attainment



States with Attainment Goals

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Making the Case

State-level metrics and accountability dashboards can:

- Help track progress toward and maintain focus on attainment goals;
- Display information from across disparate data systems in one location;
- Help leadership to develop targets and evaluate outcomes; and
- Provide stakeholders a snapshot of where the state is on important indicators and the size of the gap to reach targets.



What do we mean by "dashboard"?

- A single display of a small number of important, high-level metrics
- Allows the user to relatively quickly understand the outcomes the state is trying to achieve and the progress it is making to get there



Think of a car dashboard...





Key Steps

Identify key indicators of progress

Ensure indicators are disaggregated to provide insights into gaps and progress for particular populations

Develop a publicly-accessible, online dashboard that visually displays and explains the importance of these priority indicators



Select State-Level Progress Metrics

- Start with discussions about state priorities, performance and needs
- Identify approximately 8-10 metrics
 - Education Attainment
 - College Readiness
 - Enrollment
 - Progress and Completion
 - Affordability and Finance
 - Economic Development and Workforce



Elements of a Well-Designed Accountability Dashboard

- Aligns to the state's attainment goal
- Presents a limited number of high-level metrics (8-10)
- Disaggregates metrics by student demographics (e.g., race/ethnicity, gender, income level, age) whenever possible
- Provides trend data
- Is updated when data become available, but minimally annually
- A dashboard is NOT a state longitudinal data system (SLDS) or data fact book



State Exemplars









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