

State Of the Union for K-16 Reform

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Context of K-16 Disjuncture

Most ambitious generation ever – Over 80% want college degree

Percent of Bachelor's degrees barely increases

Media pays most attention to selective postsecondary, but problems in nonselective

Context of K-16 Disjuncture

80% of students and 85% of institutions are open enrollment, or accept all qualified applicants

About 60% in non-selective in remediation

 Completion rates over 80% in selective; but much lower in non-selective (60% dropouts for 2-year Bachelor's aspirants)
Racial/ethnic minorities suffer the most The Evolution of the Disjuncture between K-12 and Postsecondary Education

- Historic separation of policy and practice between higher education and K-12
- Student standards established in separate orbits
- K-16 faculty rarely work together

No institutionalized entity at the state or regional level to make policy or integrate K-16 practice

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The Evolution of the Disjuncture between K-12 and Postsecondary Education—cont'd

 No organized group lobbies for K-16 linkages
No data or accountability system regarding K-16 performance

Nobody loses a job for poor K-16 linkage or performance

Programmatic responses, such as Outreach programs, are too small, fragmented, and not systemic

Findings

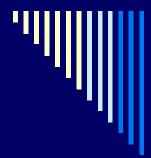
Current State Policies Perpetuate Disjuncture between K-12 and Postsecondary Education

- Multiple and confusing assessments
- Disconnected curricula
- Lack of connected, longitudinal data
- Inequitable college preparation

Findings

Student, Parent, and K-12 Educator Understandings about College Preparation

- Students' college knowledge is vague and varies by student group;
- Teachers' college knowledge is incomplete, but they play a major role;
- Secondary School resources and connections with colleges are inadequate.



Awareness of Problem Increases Since 2003 Among Policy Elites: But Less For K-16 Teachers and Administrators

K-16 solutions on the agenda in some states- graduation requirements, student aid, p-16 councils, standards discussions

But K-16 has not penetrated high school courses, and college placement-lacks depth and breadth

Media attention higher, Gates, Achieve, US Ed Dept.

Four Policy Levers Needed Simultaneously

Alignment has largest amount of Activity-Common Core Crucial

- Finance Focuses On Student Aid, and Institutional Incentives for completion
- Data for K-16 is weak except for few states

Accountability is Lacking-NCLB has no high school strategy

Optimistic vs. Pessimistic View

Positives: Momentum growing, Incremental progress, NCLB changes, New concepts for content articulation

Negatives: public pressure lacking, historical roots, few incentives, no interest group coalition

Strategies lacking to reach Latinos in community colleges, or males [females are 59% of graduates]