ESSA and Equity
Opportunities to Close the Opportunity Gap
The Four Pillars of Opportunity
Bridging Equity Through the
Every Student Succeeds Act

Factory Model
Relies on outdated rote
thinking and memorization

21st-Century Model
Offers deeper learning and
higher-order thinking

High-Quality Curriculum &
Assessment

Multiple Measures of Success

Adequate, Equitable
Resources

Proven Interventions

1

2

3

4
I. Higher Order Skills for All Students

- States are expected to adopt challenging Academic Standards for all students
- Assessments must measure “higher order thinking skills and understanding”
- These may include “portfolios, projects or extended-performance tasks”
- Scores may be based on multiple assessments during the course of the academic year rather than a single summative assessment.
When teachers use and score performance assessments, they can develop a deeper understanding of academic standards and of student learning, which translates into more effective teaching and thereby enhances equity.
II. Equity Measures

- Academic Achievement
- Academic Growth
- Graduation Rates (4 year and, at state discretion, extended)
- English language proficiency gains
- Indicators of “school quality” or “student success”
  -- School climate
  -- Student inclusion (reduction of suspension/expulsion)
  -- Opportunities to learn
States can take the initiative to design systems that capture more information about the factors that matter most for student success and that provide the most useful incentives for school improvement.
Figure 2
CORE District’s Accountability System

COLLEGE & CAREER READY GRADUATES CORE DISTRICTS

Academic Domain

Social-Emotional and Culture-Climate Domain

Elimination of Disparity and Disproportionality

- Achievement and Growth
- Graduation Rate
- On Track to Graduate (Grade 8)*

All Students and Subgroups

- Chronic Absenteeism
- Student/Staff/Parent
- Culture-Climate Surveys
- Suspension/Expulsion Rate
- Social Emotional Skills
- ELL Re-Designation Rate
III. Resource Equity

- Equitable Allocation of Effective, Experienced, and In-Field Teachers
- Incentives for Districts that Use Weighted Student Formulas Based on Pupil Needs
- State Plan for achieving equity and avoiding school zoning that would result in concentrations of poverty

- Annual Reporting of School Expenditures
- Maintenance of Effort
- Supplement not Supplant
- Comparability Across Schools
- Required Resource Equity Audit and Investment for Schools Identified for Assistance
A path toward a more equitable future has been forged by a number of states and districts that have initiated more equitable funding strategies based on students’ needs.
ESSA also authorizes the Student Support and Academic Enrichment Grant to help states and local school districts address opportunity gaps by targeting additional funding to better serve disadvantaged students.
Student Support and Academic Enrichment Grants

- Safe and Healthy Students
- Well-Rounded Curriculum
- Effective Use of Technology

A critical component of the improvement funding under ESSA is the requirement that state and local districts report resource inequities for schools receiving this funding and support. This provision can help drive more equitable distribution of state and local dollars, and allow for meaningful community and stakeholder monitoring.
IV. Equity Strategies and Evidence-Based Interventions

- Early Childhood Education
- Community Schools
- Integration and School Diversity

-----------------------------------------------

- Redesigning Schools
- Productive Literacy and Numeracy Curricula
- High-Quality Professional Development
This is an opportunity for states and districts to examine root causes of inequities across and within both districts and schools, and develop plans for addressing these issues.
Learning Policy Institute Resources

Download reports
learningpolicyinstitute.org/reports

Sign up for updates
bit.ly/LPIupdates

Follow on Twitter
@LPI_Learning