



New York State
EDUCATION DEPARTMENT

Knowledge > Skill > Opportunity

Every Student Succeeds Act (ESSA) Accountability System

Reimagine Phase Webinars:

Overview



**2025-26 School Year (SY) Based on 2024-25 SY Results and
Beyond**



In This Webinar



Reimagine System Journey



The Importance of Accountability



Reimagine Phase Accountability Indicators



Accountability Support Models



How can I learn more?

<https://www.nysed.gov/accountability/school-and-district-accountability-resources-and-data>



Questions?

accountinfo@nysed.gov



Reimagine System Journey



Reflected upon the accountability system and gathered stakeholder feedback



Amended the New York State consolidated State plan under ESSA



Upon federal approval, revised Commissioner's Regulations 100.21 and 100.19



Reimagine system initiated with tools and resources for the 2025-26 SY



The Importance of Accountability

The mission of New York State is to ensure that every child has access to the highest quality educational opportunities, services, and supports so that they can reach their fullest potential.



Positive Learning Environments



Well-Rounded Development



Preparation for the Future



Reimagine Phase Accountability Indicators

◊ Maintained from Rebuild Phase with modifications to calculation methodology

◻ Maintained from Rebuild Phase with no changes

○ Restored indicator

△ New indicator




Why Measure Academic Achievement?

Academic Achievement Indicators:

Measuring academic achievement ensures that:


- All students are learning core subjects with the most effective resources and supports
- Students are progressing towards proficiency in state learning standards
- Areas of need are identified resulting in targeted interventions for students

☒ **Weighted Average Achievement (EM/HS)**




Based on federally required calculations

☒ **Core Subject Performance (EM/HS)**




Based on valid test scores

☐ **Student Growth (EM)**



Measures growth in ELA and math between prior and current school year

☐ **English Language Proficiency (EM/HS)**




Measures English language proficiency for English language learners

Weighted Average Achievement and Core Subject Performance

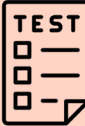
◇ Some Changes

◇ **Weighted Average Achievement (EM/HS)**



Based on federally required calculations

◇ **Core Subject Performance (EM/HS)**



Based on valid test scores

Elementary/Middle Level Assessments Used



**English
Language Arts
(ELA)**



Math



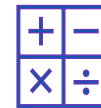
Science

*Restored to
calculations starting
with 2024-25 SY
results

High School Level Assessments Used



**English
Language Arts
(ELA)**



Math



Science



**Social
Studies**

*Restored to
calculations
starting with
2024-25 SY
results

Student Growth

Measuring Student Growth Ensures that:



Student learning gains are highlighted



Student progress is tracked year-over-year



Student needs are met



Student Growth (EM)



Measures growth in ELA and math between prior and current school year

English Language Proficiency

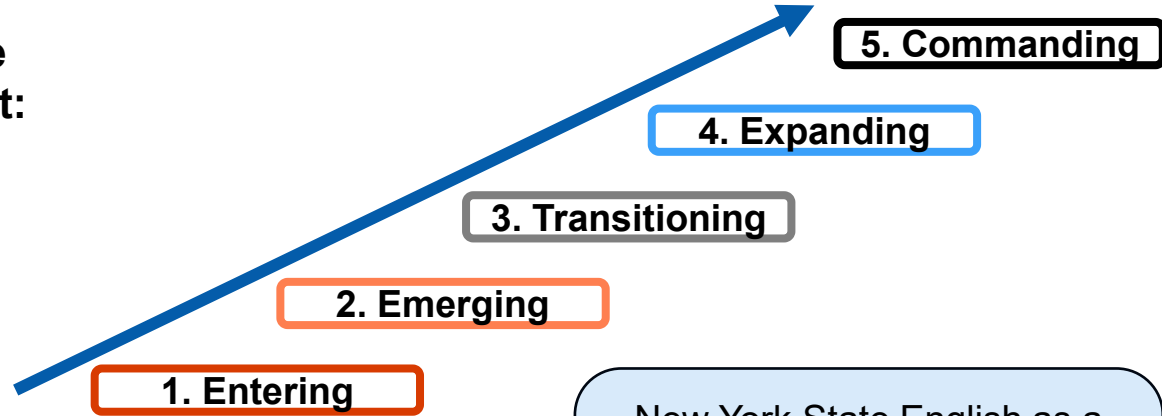
Measuring English Language Proficiency (ELP) ensures that:



English language learners (ELLs) have achieved the highest level of English mastery



The best support is provided for learners of all backgrounds



New York State English as a Second Language Achievement Test (NYSESLAT) scale scores are converted to one of five performance levels.

☐ **English Language Proficiency (EM/HS)**

Measures English language proficiency for all ELLs

Graduation Rate

Measuring Graduation Rate ensures that:



Students show
mastery of
learning outcomes



Students are
prepared for college
and future careers



Students have
the best supports
for diverse needs

☐ Graduation Rate (HS)



Measures unweighted average
of graduation rates of 4-yr, 5-yr,
and 6-yr cohorts

College, Career and Civic Readiness

Measuring College, Career, and Civic Readiness (CCCR) ensures that:



Students are prepared to be successful in college



Students have vocational skills for future careers



Students have access to advanced coursework

Diplomas

Credentials

Advanced Course Credits and Enrollment



CCCR (HS)



Measures how prepared students are for life beyond high school

Attendance

The **new Attendance indicator** replaces the Chronic Absenteeism indicator starting in the 2025-26 school year.

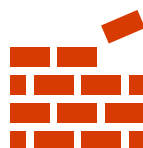
Measuring Attendance ensures that:



Student learning
experience is
improved



Tiered
interventions are
provided



Learning gaps
are prevented



Attendance (EM/HS)



Measures attendance rates of all
students in a subgroup

Attendance data
represents students'
real time attendance
needs.

Grades 1-12 students
who are enrolled for
≥ 30 instructional days
and in attendance for
at least one day are
included.

Chronic absenteeism
data will continue to be
reported on
data.nysed.gov.

Support Models and Identification

Identifying Schools for Support Models Ensures that:



Student instruction is of the highest standards



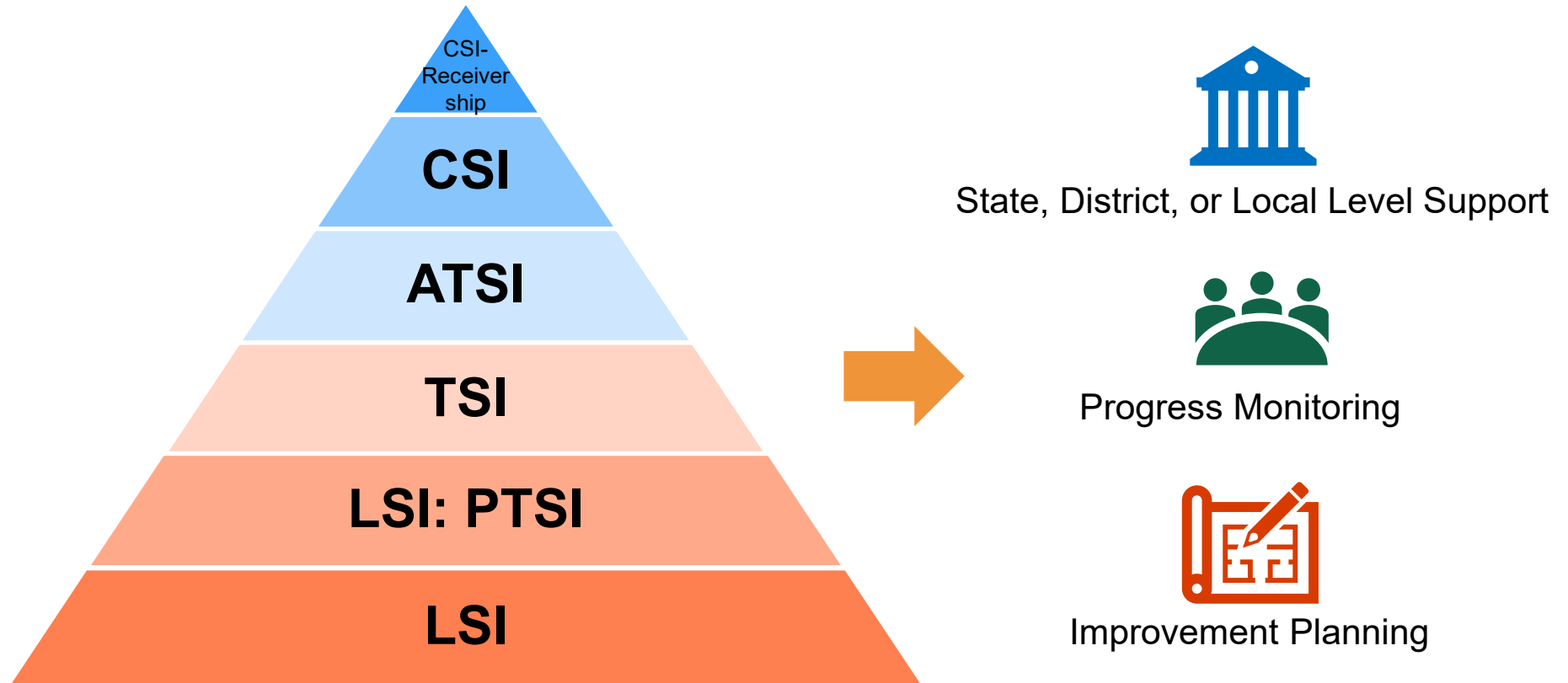
Progress is tracked over time



Students are equipped with well-rounded knowledge and skills

Schools and Subgroups			Schools, Subgroups, and Districts	Districts
Comprehensive Support and Improvement (CSI)	Additional Targeted Support and Improvement (ATSI)	Targeted Support and Improvement (TSI)	Local Support and Improvement (LSI)	Target District
Identified every three years (i.e., 2025-2026, 2028-2029 SYs)			Identified annually (i.e., 2025-2026, 2026-2027, 2027-2028 SYs)	

Continuum of Supports



NYSED Continuous Improvement webpage:

<https://www.nysed.gov/accountability/continuous-improvement>

Exit Criteria

A subgroup can exit its CSI, ATSI, or TSI support model and be identified for LSI if it meets the support model's exit criteria in the **second school year after initial identification or any school year thereafter**. A subgroup can exit its PTSI support model if it meets the exit criteria in any year after initial identification.

Requiring Identified Subgroups to Meet Exit Criteria to Be Removed from Support Models Ensures that:



Student learning
has improved
using sustainable
interventions



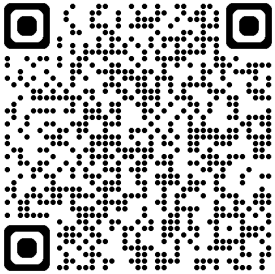
Schools have
ample time to
apply
improvement
strategies



Continuous and
targeted goal
setting is tracked
over time

How Can I Learn More?

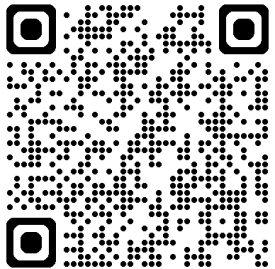
School and District Accountability Resources and Data webpage



<https://www.nysed.gov/accountability/school-and-district-accountability-resources-and-data>

- Fact sheets
- Webinars
- Links to additional resources

Continuous Improvement webpage



<https://www.nysed.gov/accountability/continuous-improvement>

- Additional resources and supports for identified schools and districts

Questions about the New York State ESSA accountability system can be emailed to the Office of Accountability at accountinfo@nysed.gov.

Thank you for joining us today!