

Every Student Succeeds Act (ESSA) Accountability System

Reimagine Phase Webinars:

Attendance



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

In This Webinar



The Importance of Attendance



Reimagine Phase Accountability Indicators



Attendance Indicator Calculation with Examples



Next Steps: Analyzing Results



How can I learn more?

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



Questions? accountinfo@nysed.gov



The Importance of Attendance

An attendance indicator provides valuable insights into student engagement, academic performance, equity, and overall school effectiveness.



Provides insight into student engagement



Identifies areas of need



Informs resource distribution



The Importance of Attendance

Prior to the 2025-26 SY: Chronic Absenteeism Indicator

Starting in the 2025-26 SY: Reimagining the Attendance Indicator

- Binary focus: Students categorized as chronically absent or not chronically absent
- Focus on improved attendance for <u>all</u> students with an assigned Attendance

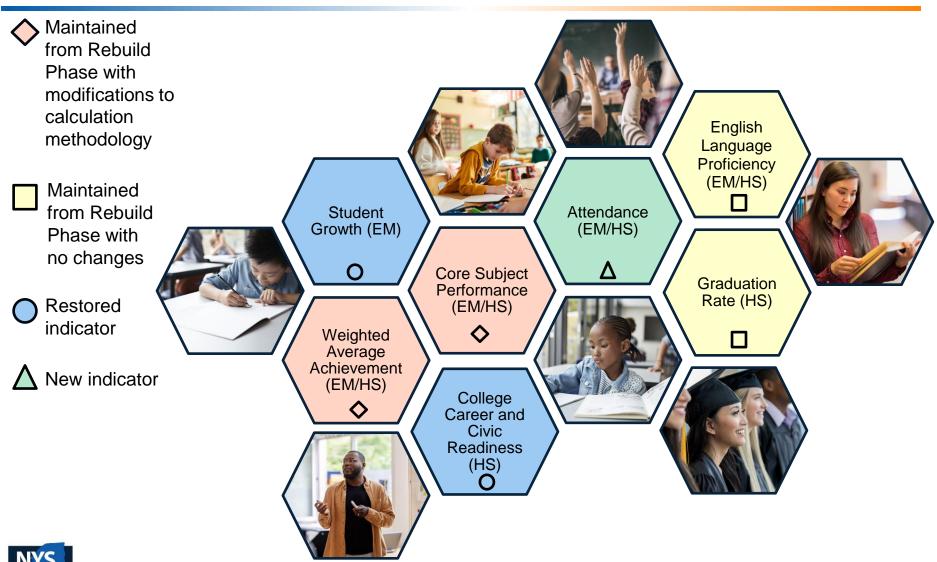
 Inclusion criteria: Enrolled 10 instructional days or more and in attendance at least 1 day Inclusion criteria: Enrolled <u>30</u>
 instructional days or more and in attendance at least 1 day

Level for each student

 Accountability levels assigned using rank-based cut points Accountability levels assigned using static cut points



Reimagine Phase Accountability Indicators





Step 1: Assign a Student Attendance Level for every student meeting the enrollment criteria in the accountability subgroup.

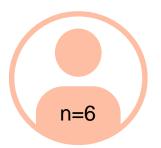
Level 1 (≤85%)

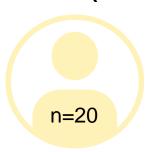
Level 2 (85.1-90%)

Level 3 (90.1-95%)

Level 4 (>95%)

Elementary/Middle School A – All Students Group (N-Size = 100)



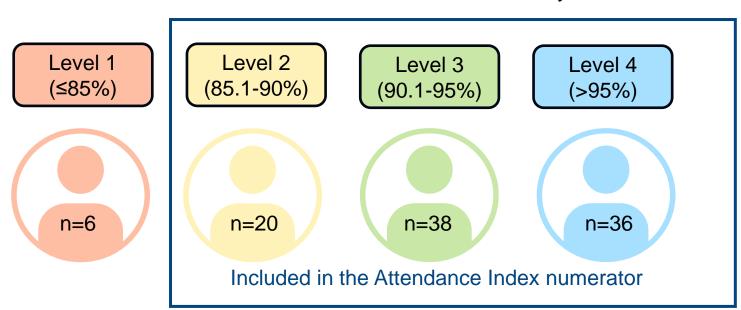








Step 2: Use the student attendance levels to calculate the Attendance Index using the following formula.



Attendance Index



$$= \frac{(20) + 2(38) + 2.5(36)}{100} \times 100 = 186$$

Step 3: Assign an Attendance Level using static cut points based on ranked outcomes from the 2023-24 SY and reestablished every three years.

Elementary/Middle School A – All Students Group Attendance Index = 186

Elementary/Middle Level – All Students Group

Attendance Index	Attendance Level
0 – 133.5	1
133.6 – 191	2
191.1 – 208	3
208.1 – 250	4



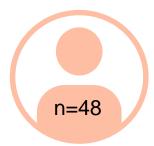
Elementary/Middle School B - Hispanic Subgroup

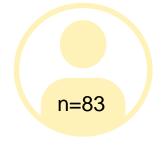
(N-Size = 250)

Level 1 (≤85%)

Level 2 (85.1-90%) Level 3 (90.1-95%)

Level 4 (>95%)



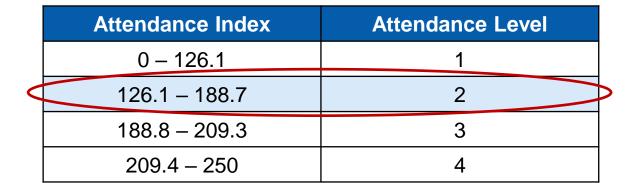






Hispanic Subgroup Attendance Index

$$= \frac{(83) + 2(68) + 2.5(51)}{250} \times 100 = 139$$





Next Steps: Analyzing Results

SIRS 116

Data Refresh Date: Jan 3, 2025 Attendance Through: Dec 21, 2024

Last Attendance Date Loaded: Dec 16, 2024		Report	<u>Documental</u>	tion .					_							_	
	Elementary/Middle Level Attendance for Accountability (Grades 1-8 and Age Equivalent)									High School Level Attendance for Accountability (Grades 9-12 and Age Equivalent)							
Student Subgroup (accountability subgroups are marked with an asterisk (*))	Cohort (a)	Level 1 (b)	Level 2 (c)	2 Level 3 Level 4 Estimated Attendance Index (f) = 100 * (c+2d+2.5e),		ce	EM Enrolled 30 Days but Present 0 (g)	Cohort (h)	Level 1	Level 2 (j)	Level 3 (k)	Level 4 (I)	Estimated Attendance Index (m)=100*(j+2k+2.5l)/h	HS Enrolled 30 Days but Present 0 (n)	Missing Attendance (o)		
*All Students	<u>197</u>	<u>62</u>	<u>64</u>	<u>70</u>	1		104.8		<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	0	<u>0</u>	<u>0</u>
Female	<u>95</u>	<u>27</u>	30	38	Q		111.6		Ω	Q	<u>0</u>	Q	<u>0</u>	<u>0</u>	• 0	<u>0</u>	Q
Male	99	<u>35</u>	33	30	1		96.5		Ω	Ω	0	<u>0</u>	<u>0</u>	<u>0</u>	0	<u>0</u>	Q
Nonbinary	<u>3</u>	<u>0</u>	1	2	<u>0</u>		166.7		<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	0	<u>0</u>	<u>0</u>
*Black	<u>40</u>	<u>12</u>	<u>19</u>	9	<u>0</u>		92.5		<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	0	<u>0</u>	<u>0</u>
*Hispanic	<u>31</u>	12	9	<u>10</u>	<u>0</u>		93.5		<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	0	<u>0</u>	<u>0</u>
*Asian/Pacific Islander	Z	2	1	4	<u>0</u>		128.6		Ω	Ω	Q	<u>0</u>	<u>0</u>	<u>0</u>	0	Q	Ω
Asian	<u>6</u>	1	1	4	Q		150		Ω	Ω	0	<u>0</u>	0	<u>0</u>	0	0	Ω
Native Hawaiian/Other Pacific Islander	1	1	Ω	Q	Ω		0		Ω	Ω	Ω	Q	Ω	Q	0	Q	Ω
*White	<u>89</u>	<u>21</u>	<u>27</u>	<u>40</u>	1		123		<u>0</u>	<u>0</u>	<u>0</u>	0	0	<u>0</u>	0	<u>0</u>	<u>0</u>

- Attendance data can be reviewed in real time
- Data broken down by subgroup
- Should be reported consistently
- School leaders can contact authorized district personnel to access SIRS reports



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!

