CSI Escalation Data File Review

A Review of CSI Escalation

Sonja J. Robertson and Deborah Donovan

mdek12.org





VISION

To create a world-class educational system that gives students the knowledge and skills to be successful in college and the workforce, and to flourish as parents and citizens

MISSION

To provide leadership through the development of policy and accountability systems so that all students are prepared to compete in the global community





State Board of Education STRATEGIC PLAN GOALS



ALL Students Proficient and Showing Growth in All Assessed Areas

EVERY School Has Effective Teachers and Leaders





EVERY Student Graduates from High School and is Ready for College and Career

Uses a World-Class Data System to Improve Student Outcomes





EVERY Child Has Access to a High-Quality Early Childhood Program

EVERY School and District is Rated "C" or Higher



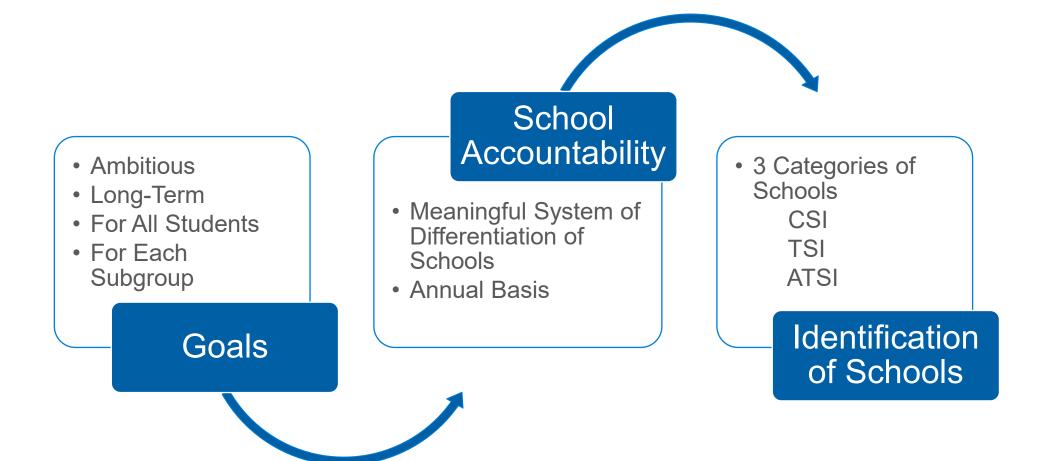




- To review data files associated with CSI Identifications and Exit for:
 - Escalation Schools (formerly ATSI)



Intersection of School Improvement & Accountability





Subgroups



Racial Groups
Black
White
Asian
Hispanic
Multi-Racial
Native American
Pacific Islander
Special Population Groups
Students with Disabilities (SWD)
Economically Disadvantaged (ED)
English Language (EL)



- Consists of each component of the accountability model
- Used in determining TSI and ATSI identifications



READING	МАТН	SCIENCE	ENGLISH LANGUAGE PROGRESS
Proficiency n-count 10	Proficiency n-count 10	Proficiency n-count 10	
Growth All Students n-count 10	Growth All Students n-count 10		
Growth Lowest 25% n-count 10	Growth Lowest 25% n-count 10		
			Progress to Proficiency n-count 10



READING	матн	OTHER SUBJECTS	GRADUATION 4-YEAR	ACCELERATION	COLLEGE & CAREER READINESS	ENGLISH LANGUAGE PROGRESS
Proficiency n-count 10	Proficiency n-count 10	Science Proficiency n-count 10	4-year Cohort Rate n-count 10	Performance n-count 10	ACT Math Performance n-count 10	
Growth All Students n-count 10	Growth All Students n-count 10	U.S. History Proficiency n-count 10		Participation n-count 10	ACT Reading or English Performance n-count 10	
Growth Lowest 25% n-count 10	Growth Lowest 25% n-count 10					
						Progress to Proficiency n-count 10



Community eligibility is included for this subgroup.



Autism

Language/Speech
Impairment
Hearing Impairment
Visual Impairment
Deaf-Blindness
Intellectual Disability

Specific Learning

Disability

Other Health Impairment
Traumatic Brain Injury
Emotional Disturbance
Orthopedic Impairment
Multiple Disabilities
Developmentally Delayed



Year in District Detail Data File	Accountability Data Year	School Improvement Identification Year
2018 —	2018-2019	2019-2020
2021 —	2021-2022	2022-2023
2022	2022-2023	2023-2024



CSI- Comprehensive Support and Improvement

- Grad Rate 67% or below
- Lowest 5% Title I Schools (based on 3 years of data)
- Non-exiting Title I ATSI Schools (Fall 2023)



- Beginning in Fall 2023, proficiency cut scores were determined to address the final layer in ATSI escalation to CSI.
- MS Consolidated State plan states in Method 3 for CSI identification
 - "Your school was previously an additional targeted support and improvement school...with 3 consecutive years of subgroup proficiency performance (ELA or Math) at or below that of all students in the bottom 5% of Title IA schools." Page 37 of MS Succeeds Plan.



- CSI and ATSI Cut-scores
 - 279 for 700-point schools
 - 528 for 1000-point schools
- ATSI Escalation (Proficiency) Cut-scores

School Year	700-point Math	700-point ELA	1000-point Math	1000-point ELA
2018-19	14.3	15.3	10.8	15.4
2021-22	10.1	14.1	20.9	16.4
2022-23	16.0	19.0	23.0	21.3



- Schools eligible for ATSI to CSI Escalation:
 - Title I School AND
 - Identified for ATSI since Fall of 2018 or Fall of 2019 AND
 - Does not meet exit criteria for ATSI in Fall 2023 AND
 - Has 3 consecutive years of proficiency performance below the bottom 5% of all Title I schools

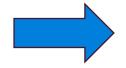


ATSI Escalation (2 examples)

Both Schools are Title I since Fall 2017 and did not exit ATSI.

School 1: 700-point school Students with Disabilities Subgroup

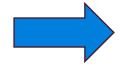
School Year	700-point Math Cut- score	Math Proficiency	700-point ELA Cut- score	ELA Proficiency
2018-19	14.3	<mark>11.5</mark>	15.3	16.7
2021-22	10.1	9.8	14.1	13.5
2022-23	16.0	<mark>15.4</mark>	19.0	20.3



Escalates to CSI (Math)

School 2: 700-point school Students with Disabilities Subgroup

School Year	700-point Math Cut- score	Math Proficiency	700-point ELA Cut- score	ELA Proficiency
2018-19	14.3	16.1	15.3	17.6
2021-22	10.1	<mark>9.5</mark>	14.1	15.8
2022-23	16.0	17.2	19.0	<mark>18.4</mark>



Remains ATSI school



CSI- Comprehensive Support and Improvement (Fall 2023)

- Grad rate above 67%, or
- 3-year average performance above lowest 5% of Title IA schools, <u>and</u> any increase over the identification year accountability score
- (Non-Exiting Title I ATSI) Begins Fall 2026

CSI- Comprehensive Support and Improvement (Fall 2026)

- Grad rate above 67%, or
- 3-year average performance above lowest 5% of Title IA schools, and an increase in the letter grade or increase that crosses over the midpoint of the letter grade
- (Non-Exiting Title I ATSI) Average subgroup performance (3-year avg) above the bottom 5% Title I schools, and an increase in the letter grade or increase that crosses over the midpoint of the letter grade once approved in the ESEA amendment



CSI TSI ATSI Summary Data

Contains information for each identified school (CSI, TSI, and ATSI)

CSI Data

Contains information about each school/subgroup and the criteria for CSI identification

District Detail Data

 Specific to individual districts – Contains data for subgroups (2018-19, 2021-22, and 2022-2023)



Requirement

ED requires the SEA, in accordance with section 1111(d)(2)(C) of ESEA, to identify any subgroup that is performing as poorly as the schools identified for CSI, as ATSI using the same methodology.

Cut-Score

The subgroup cut score will always be based on the accountability performance of the lowest 5% of Title I schools and is subject to change each accountability year.



- For <u>each of the 3 years</u>, schools that meet the n-count for <u>each component</u> of the 700 and 1000-point scale are determined (600-point schools are included)
- For schools that meet the minimum n-size criteria, the <u>3-year average overall score</u> for subgroups is calculated
- The <u>3-year overall average</u> for <u>"All students"</u> is calculated for <u>Title IA schools</u>
- The **bottom 5%** are identified to **determine the cut-score** (the top score of the bottom 5% is the cut-score)
- Any school that has <u>one or more subgroups</u> with a 3-year average <u>at or below the cut-score</u> is identified for ATSI



Using the most recent 3-yrs of accountability scores,

calculate the 3-yr overall average for each Title IA school.

Then



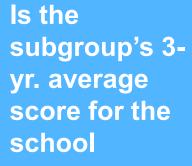
The top of the lowest 5% is the cut-score.

Determine

the lowest

5%.

Ask

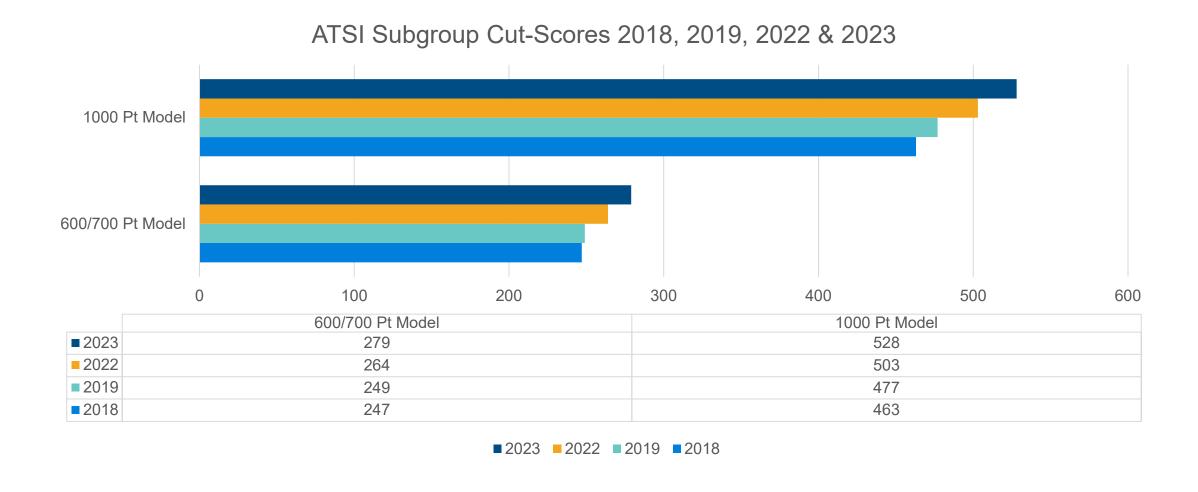


at or below the cutscore? Yes

Then, the subgroup is

ATSI identified.







 CRITERIA 1: Subgroup performance is above "All Students" in the lowest 5%Title IA schools

CRITERIA 2: Current year decile is above prior year decile



Subgroup	0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
Black or African	0-358	359-	468-	499-	516-	534-	552-	579-	597-	636-	673-
American		467	498	515	533	551	578	596	635	672	754
Economically Disadvantaged	0-350	351- 485	486- 518	519- 533	534- 550	551- 576	577- 594	595- 619	620- 654	655- 687	688- 775
Students w/	0-254	255-	305-	371-	398-	416-	436-	453-	476-	512-	535-
Disabilities		304	370	397	415	435	452	475	511	534	637

Note: scores listed are the highest value of each group



Subgroup	0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
Black or African	0-	157-	244-	272-	294-	318-	335-	352-	370-	393-	432-
American	156	243	271	293	317	334	351	369	392	431	673
Economically Disadvantaged	0-	159-	261-	292-	321-	339-	360-	377-	393-	420-	456-
	158	260	291	320	338	359	376	392	419	455	672
Students w/	0-	69-	154-	190-	211-	234-	252-	271-	291-	323-	355-
Disabilities	68	153	189	210	233	251	270	290	322	354	531
English Learners	0-	152-	204-	237-	252-	270-	287-	302-	326-	336-	389-
	151	203	236	251	269	286	301	325	335	388	451

Note: scores listed are the highest value of each group



ATSI Decile Group Examples

Example cut score: 279 (2025-26 cut score to be determined)

Subgroup	3-yr Avg	2025-26 Score	2025-26 Decile	2024-25 Score	2024-25 Decile	3-yr Avg above cut?	Increase in Decile?	Exit?
Students w/ Disabilities	267	143	10	130	10	No	No	No
Students w/ Disabilities	296	334	90	162	20	Yes	Yes	Yes
Economically Disadvantaged	321	342	50	373	60	Yes	No	No
Economically Disadvantaged	274	357	50	270	20	No	Yes	No



Ask

Using the most recent 3-yrs. of accountability scores,

calculate the 3-yr overall average for each Title IA school. Determine the lowest 5%...

Then

the top of the lowest 5% is the cut-score. Is the subgroup's 3-yr average score for the school

above cut score?

Is the current year decile score

Yes

Yes

higher
than the
prior
year's
decile
score?

Then, the subgroup is

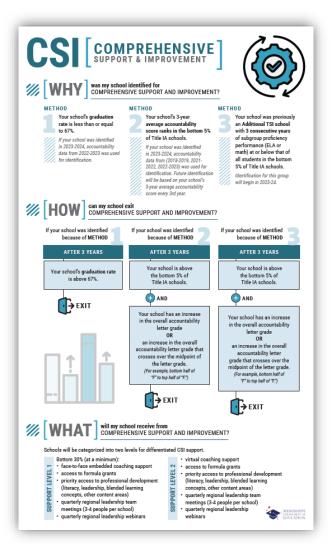
ATSI exited.

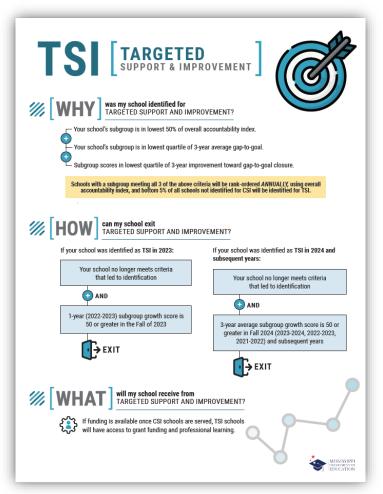


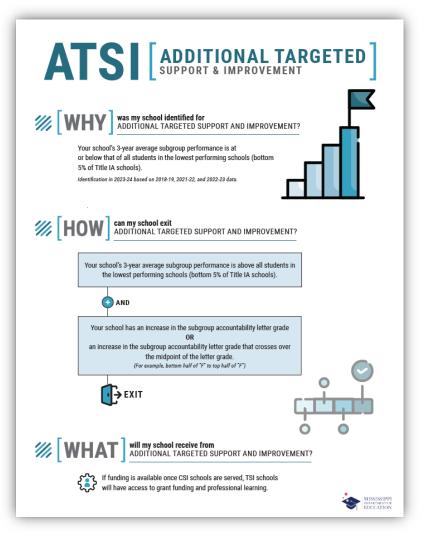
Questions



Resources











Urgency Rising
2023-2024 MDE School
Improvement Convening!

Lake Terrace Convention Center
Hattiesburg, MS
November 13-15, 2023



School Improvement Activities

	HIIP Community of Practice – Cohort II	Maximizing High Leverage Practices for Students with Disabilities through Implementation Science Community of Practice	Customizing School Experiences through Redesign
Who?	ATSI and TSI School Teams	ATSI Escalated Schools	 Middle and High Schools
When?	• December 2023 - April 2024	 November 2023-June 2024 	Begins January2024
Why?	Deep dive to support subgroup performance	 Deep dive into HLPs through Implementation Science Processes 	 Deep dive into school redesign and its impact on improving outcomes for students





School Improvement Activities

	Engagement for More Rigorous Options Schools	MRO School/District Team	Failing Districts
Who?	MRO CSI District Teams	 MRO School District Teams 	Failing District Teams
When?	Begins January 2024 – End of Cycle	 Informational Webinar October 18th @ 10:30 a.m. Begins November 2023- June 2024 	 Informational Webinar October 18th @ 10:30 a.m. Begins November 2023- June 2024
Why?	 Cohort Engagement focused on instructional transformation and transformational leadership 	 District engagement with districts with schools that have been CSI since 2018-19 	 District engagement with districts with 2 or more recent years as failing





Resources



- Comprehensive Needs Assessment Tool
- Critical Perspectives A tool for Stakeholder Engagement
- Community Engagement Council Guidance
- School Improvement Monitoring Instrument
- Supporting Students in Poverty with High-Impact Instructional Strategies
- Specially Designed Instruction Guidance Document
- High-Leverage Practices | High-Leverage Practices (highleveragepractices.org)
- School Improvement Funded Strategies
- Inclusive Leadership Guide * New Resource



Dr. Sonja Robertson

Executive Director of School Improvement srobertson@mdek12.org

Mrs. Deborah Donovan

Director of Data Analysis and Reporting ddonovan@mdek12.org

mdek12.org



