Spring 2024 NJSCI School Climate Survey Results Shrewsbury Borough School

May 21, 2025
Presented by Cheryl L. Salway,
Assistant Principal/Supervisor of Curriculum & Instruction
in collaboration with SBS's School Safety/School Climate Team



Meeting Objectives

Learn more about school climate improvement and why it is a priority

Learn how school climate is measured using the NJ SCI Survey

 <u>Discuss</u> school climate data, focusing on <u>strengths</u>, <u>needs</u>, and <u>potential root causes</u> identified by the School Climate Leadership Team (SCLT)



Members of the School Safety/School Climate Team

Kathleen Fitzpatrick, SS/SC Team Chairperson/Anti-Bullying Specialist

Brent MacConnell, Superintendent/Principal

Cheryl Salway, Assistant Principal/Supervisor of Curriculum & Instruction/Anti-Bullying

Coordinator

Roseanne Ansell, Supervisor of Special Services

Emily Cuervo, Teacher Representative

Tanja Larsen, Teacher Representative

Laura Fox, Teacher Representative

Darianne Mastricola, School Counselor

Jenna Ciongoli, Parent Representative

Jennifer Jafolla, Parent Representative



School Climate and Culture

School climate is the character and quality

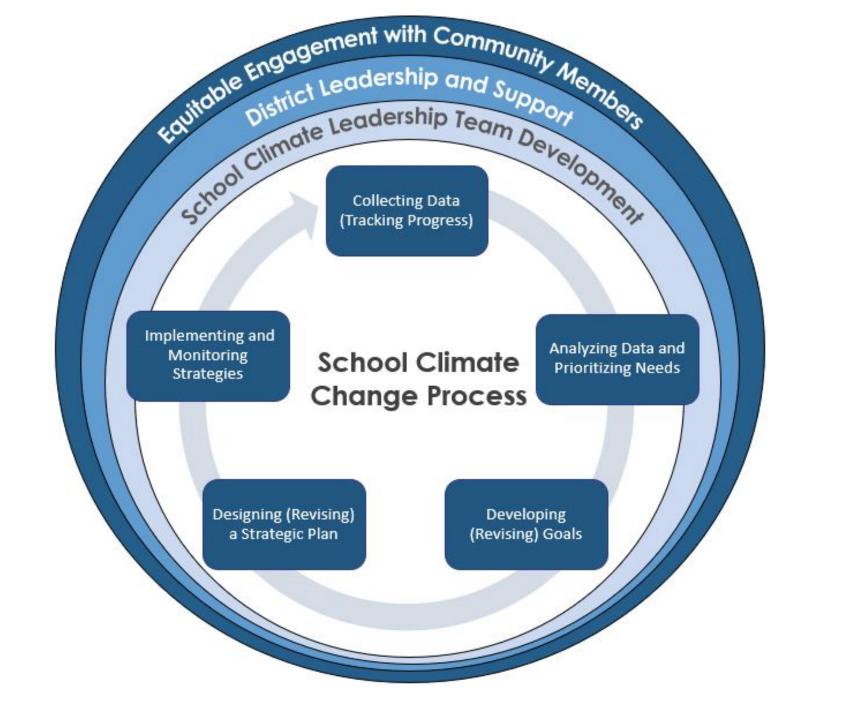
of school life that is based on the interconnected experiences and perceptions of students, staff, and parents/family members and encompasses multiple dimensions (i.e., safety, relationships, academics)

Scan the QR code for a one-page resource on school climate



Positive climate is associated with:

- Academic achievement
- Improved attendance/graduation
- Bullying and violence reduction
- Physical, psychological, social and emotional well-being
- Positive intergroup relations
- Inclusion practices
- Staff retention, self-efficacy, commitment
- Improved relationships and communication with families







The New Jersey School Climate Improvement (NJ SCI) Survey is administered through the NJ SCI Platform, which supports school and district climate leadership teams in implementing the School Climate Change Process. The dynamic data reporting tools and resources support strategic planning efforts including goal development, school climate strategy selection, and progress monitoring.

To learn more about the NJ SCI Platform, scan the QR code or visit njschoolclimate.org







NJ SCI Survey Domains

- A domain is a topic or concept related to school climate and the conditions for teaching and learning.
- Each domain is made up of 4-13 items that together measure the concept.

To view a handout describing each domain, scan the QR code or visit njschoolclimate.org



Academic Culture and Classroom Practices

Supportive Staff-Student Relationships

Supports for Student Social and Emotional Learning

Behavioral Expectations

Negative Student Interpersonal Behaviors

Prosocial Student Interpersonal Behaviors

Student Voice and Involvement

Sense of Physical Safety

Leadership Support (Staff only)

Organizational Resources and Supports (Staff only)

Collegial Support (Staff only)

Family Support & Engagement (Staff & Parents)

Student Sense of Belonging (Students only)

NJ SCI Survey Data Reports on the Platform

- All items are measured on a four-point Likert scale.
 - An item mean is calculated by taking an average of all responses on an item, for a specific respondent group (i.e., students, staff, parents/caregivers).
 - The overall mean for a domain is calculated by taking an average of all responses on all the items for that domain, for a specific respondent group.
- Means closer to "4.00" are more favorable.
- Survey takers can skip any question(s).
- Reports provide means and response distributions (how many people selected each response) for domains and items
- Reports also provide mean scores filtered by groups (e.g., grade level).



Our Process for Analyzing NJ SCI Survey Data

- School Climate Leadership Team members reviewed the data reports individually and each team member "bookmarked" relative strengths and needs to prepare for a team data discussion.
- The team met 4 times during the 2024-2025 school year; two of those times were to discuss data, identify root causes, and reach consensus on priority areas of need and strength.
- •The team is presenting to the Board of Education in public session on outcomes of our discussions and get feedback for moving forward into strategic school climate goal setting. This presentation will be posted on our district website.

Who Took the Survey: Respondent Totals

Students Grades 3-5
Overall 149

By: Grade			
Grade 3	44		
Grade 4	62		
Grade 5	42		
Not Specified	At least 1 respondent, but fewer than 10		

Students Grades 6-12		
Overall	128	

By: Grade		
Grade 6	42	
Grade 7	30	
Grade 8	51	

Staff		
Overall	37	

By: Staff Role		
Certified	24	
Non-Certified	At least 1 respondent, but fewer than 10	
Not Specified	11	

Parents/Caregivers		
Overall	102	

By: IEP/504 Plan		
No	48	
Yes	34	
Not Specified	20	

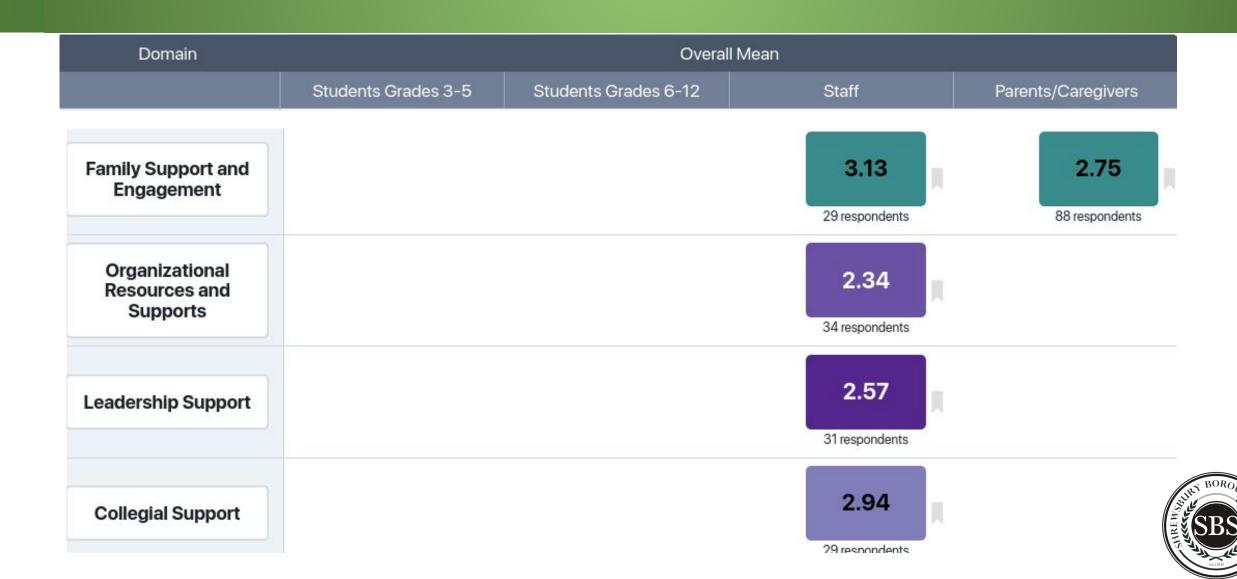












NJ SCI Survey Results: Domain Title Ranking View

	Domain Title	Ranking View	
Students Grades 3-5	Students Grades 6-12	Staff	Parents/Caregivers
Sense of Physical Safety Mean: 3.52	Sense of Physical Safety Mean: 3.30	Supportive Staff-Student Relationships Mean: 3.16	Academic Culture and Classroom Practices Mean: 3.14
Student Sense of Belonging Mean: 3.34	Supportive Staff-Student Relationships Mean: 3.11	Student Voice and Involvement Mean: 3.15	Sense of Physical Safety Mean: 3.01
Supportive Staff-Student Relationships Mean: 3.27	Student Sense of Belonging Mean: 2.93	Family Support and Engagement Mean: 3.13	Supportive Staff-Student Relationships Mean: 2.96

NJ SCI Survey Results: Domain Title Ranking View

Domain Title Ranking View			
Students Grades 3-5	Students Grades 6-12	Staff	Parents/Caregivers
Prosocial Student Interpersonal Behaviors Mean: 2.94	Academic Culture and Classroom Practices Mean: 2.71	Supports for Student Social and Emotional Learning Mean: 2.75	Prosocial Student Interpersonal Behaviors Mean: 2.64
Academic Culture and Classroom Practices Mean: 2.89	Student Voice and Involvement Mean: 2.69	Leadership Support Mean: 2.57	Behavioral Expectations Mean: 2.62
Student Voice and Involvement Mean: 2.78	Behavioral Expectations Mean: 2.67	Organizational Resources and Supports Mean: 2.34	Supports for Student Social and Emotional Learning Mean: 2.44

NJ SCI Survey Results: Item Means Item mean for Grades 3-5



Disaggregated item mean by grade level





NJ SCI Survey Results: Item Means Item mean for Grades 3-5



NJ SCI Survey Results: Item Means

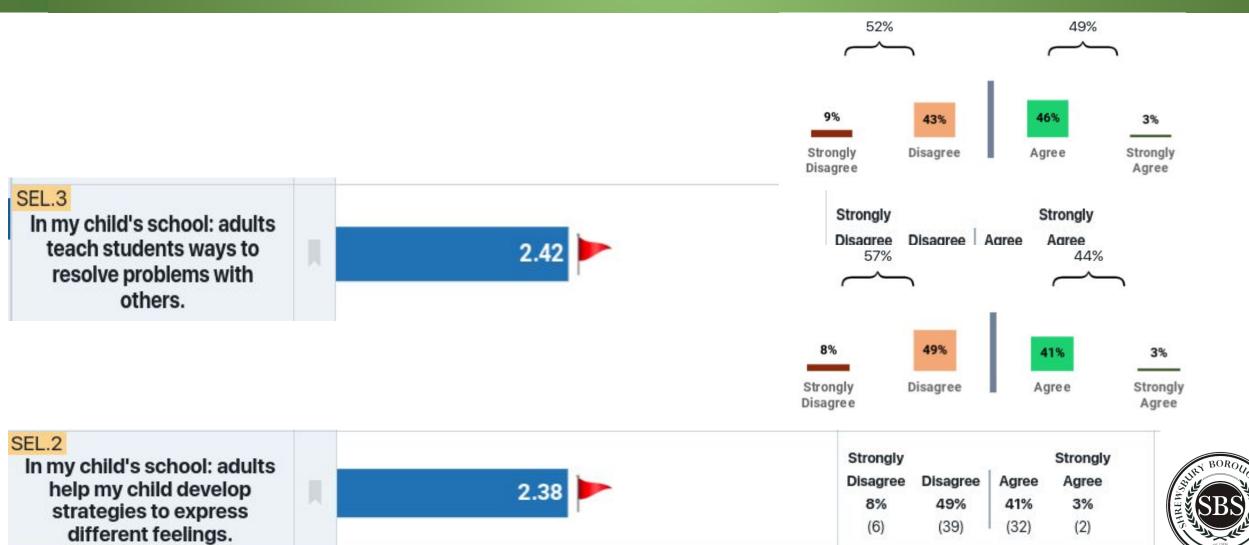
Item mean for Grades 3-5



NJ SCI Survey Results: Item Means Item mean for Grades 6-8



NJ SCI Survey Results: Item Means Parents and Caregivers

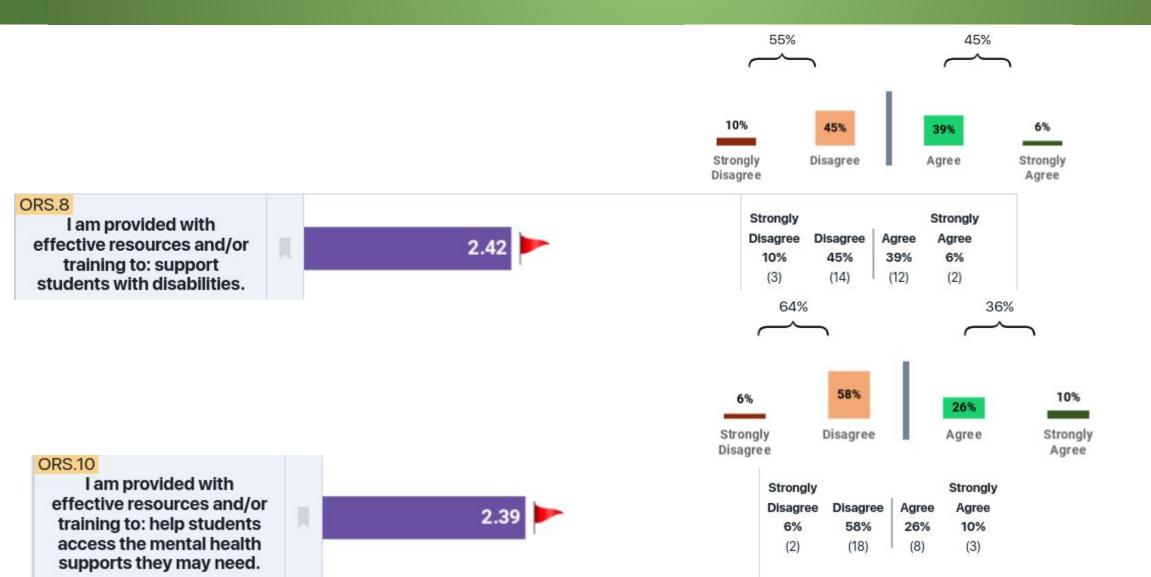


NJ SCI Survey Results: Item Means Parents and Caregivers





NJ SCI Survey Results: Item Means Staff

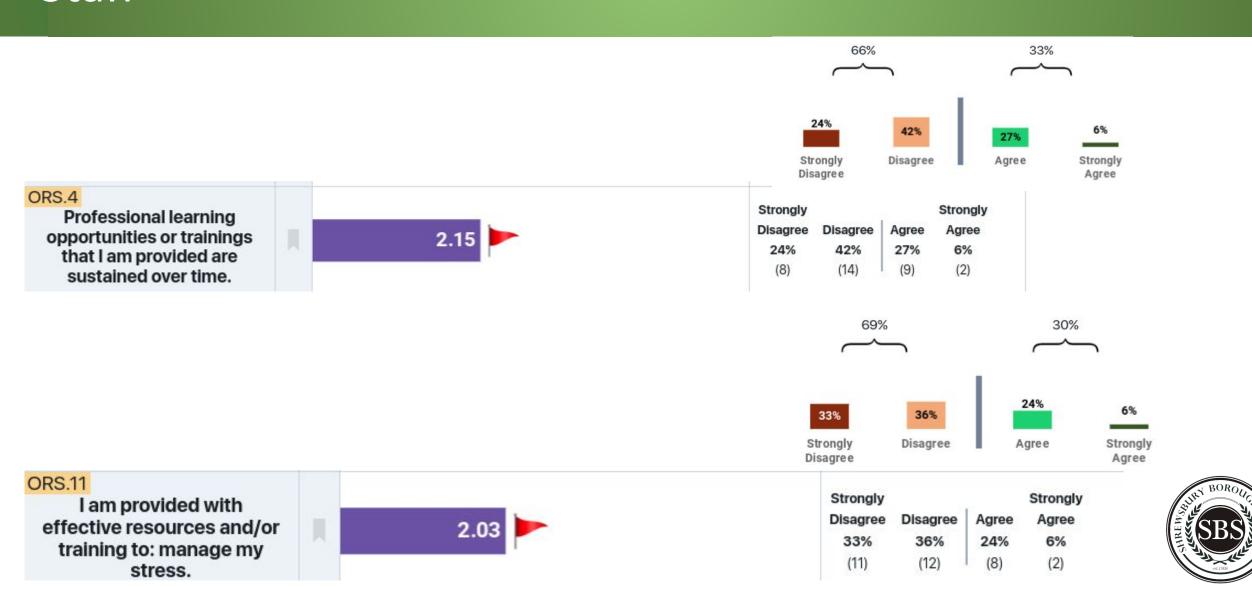


NJ SCI Survey Results: Item Means Staff

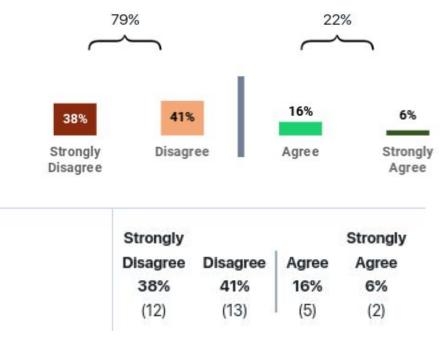


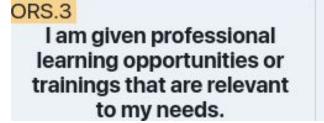


NJ SCI Survey Results: Item Means Staff



NJ SCI Survey Results: Item Means Staff







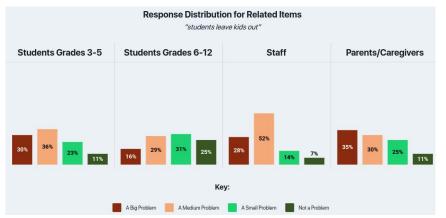


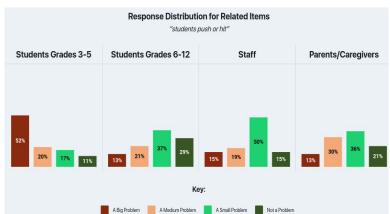
NJ SCI Survey Results: Comparing Across Groups

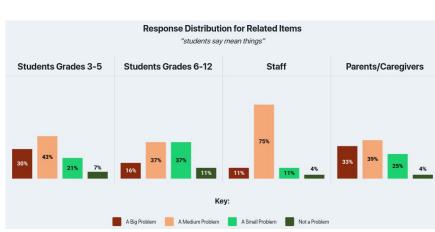
Comparison of item means across groups



Comparison of frequency distributions across groups







Potential Priority Areas for School Climate Goals

Students Grades 3-5	Students Grades 6-12	Staff	Parents/ Caregivers
Negative Student Behaviors	Negative Student Behaviors	Negative Student Behaviors	Negative Student Behaviors
Student Voice and Involvement	Student Voice and Involvement	Student Voice and Involvement	Student Voice and Involvement
		Organizational Responses and Support	Family Support and Engagement
		Leadership Support	NEW SEL

Closing and Next Steps

- For more information or to share feedback, contact salwayc@sbs-nj.org
- Next Steps:
 - Administration of NJSci Survey Deployment #2
 - School Safety/School Climate Team to convene prior to to school year 2025-2026
 - Present NJSci Deployment #2 Data with Comparisons to Deployment #1 at Late Summer/Early Fall BOE Meeting
 - Refine ongoing District Goal #3 Goal: Building A Positive School Climate for Staff and Students using NJSci Deployment #1 & #2 date to Create SMART Goals for School Year 2025-2026