Meeting Presentation



Sayreville Vision 2030 Education Summit



Presented by Dr. Brian Zychowski, Mr. Jason Lester, & Mrs. Amy Kita

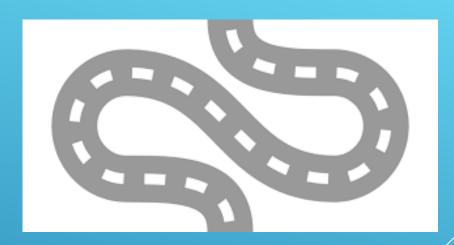
Introduction

In an effort to plan for future growth and further enhance the educational programs offered to the students of the Sayreville Public Schools, educational community stakeholders participated in a strategic planning effort to organize district efforts to best meet our students' needs. This was a voluntary and collaborative effort, where participants selected areas of interest in one of the following five domains: Student Achievement, Technology and Security, Finance and Business Operation, Facilities and Grounds, and Culture and Climate, and leveraged district data to create goals in those areas on September 30, 2023. The product of this endeavor is contained within.



PROCESS, PROCESS

- Presentation to BOE
- Development of Focus Area
- Development of Survey Questions
- Collection of Survey Data
- Saturday Vision Summit Workshop Goal Development
- Draft of Strategic Plan
- Report Out





SPS District Focus

Technology



Finance/Facilities



Student Achievement

Security



Culture & Climate



Committee Goal Development

- Student Achievement
- Technology and Security
- Finance and Business Operations
- Facilities and Grounds
- School Climate and Culture



Survey Totals

Staff Survey - 59

Parent/Guardian Survey - 154

Community Survey - 127

SURVEY PROMPTS

- Likert scale prompts used a rating scale used to measure opinions, attitudes, or behaviors. Respondents choose the option that best corresponds with how they feel about the statement or question.
 - o l = Strongly Agree (Most Favorable)
 - 5 = Strongly Disagree (Least Favorable)
- Choice Response/Ranking Prompts

STUDENT ACHIEVEMENT

The Student Achievement planning pillar is used to assess the school district's performance and capacity in terms of instruction and student performance.

	the academic programs provided	SPS students are motivated to learn and do challenging	I am satisfied with the ability that SPS students can meet the expectations set	opportunities that meet students' varied academic, career and personal	to accommodate students' varied	SPS successfully prepare students for college and/or career.
OVERALL	2.57	2.65	2.40	2.53	2.53	2.67

The top 4 most important skills current SPS students should learn before graduating high school:

- 1. Problem Solving & Critical Thinking
- 2. Academic Knowledge & Skills
- 3. Financial Literacy
- 4. Communication

TECHNOLOGY

The Technology planning pillar is used to assess the school district's performance and capacity in various areas of technology (e.g. access, platforms and/or devices).

				It is important for SPS to	
			SPS employ effective	ensure consistent	
			and varied access to	technology access, and	
	SPS ensure that all	SPS ensure that all	instructional	that devices are upgraded,	SPS effectively use
	students have	staff have adequate	technology platforms	as needed, to ensure a	technology in the way
	adequate access to	access to	to promote student	successful operation of the	they communicate with
	technology.	technology.	learning.	district.	staff
OVERALL	2.17	2.33	2.40	1.97	2.17

The top 2 important ways for how Sayreville Public Schools should use technology in the classroom:

Practice safe, legal and ethical behavior in the use of information and technology.

Use digital tools and common applications effectively and constructively.

SECURITY

The Security planning pillar is used to assess the school district's performance and capacity in areas such as school safety and wellness.

	feels safe at school / Staff and	SPS develop structures to ensure the physical safety of its students and staff.	I am satisfied with SPS' safety protocols and drills.	SPS have effective and efficient transportation procedures and protocols that maximize safe passage to and from school.
OVERALL	2.37	2.30	2.30	2.53

FINANCE & FACILITIES

The Fiscal planning pillar is used to assess the school district's performance and capacity in the area of finance including areas such as budget planning, capital projects and facilities

		I have a clear	managaman			
		understanding of				
		school finance and				I am satisfied with
		budgeting that		I am satisfied with	I am satisfied with	SPS' non-classroom
		includes an	I closely monitor	the annual budget	SPS' instructional	facilities (e.g.,
		awareness of the key	information about	conversations and	facilities (e.g.,	athletic facilities,
	I feel informed	factors that affect	SPS' budget	process that takes	physical school	fields, playgrounds,
	about SPS'	revenue and	development	place in my	buildings/classroo	and performance
	finances.	expenditures.	process.	school/department.	ms).	spaces).
OVERALL	3.10	3.17	3.03	2.80	3.10	2.83

The top fiscal priorities for the school district:

Increase expenditures and increase programming. (STAFF & PARENTS))

Maintain current expenditures and programming. (COMMUNITY)

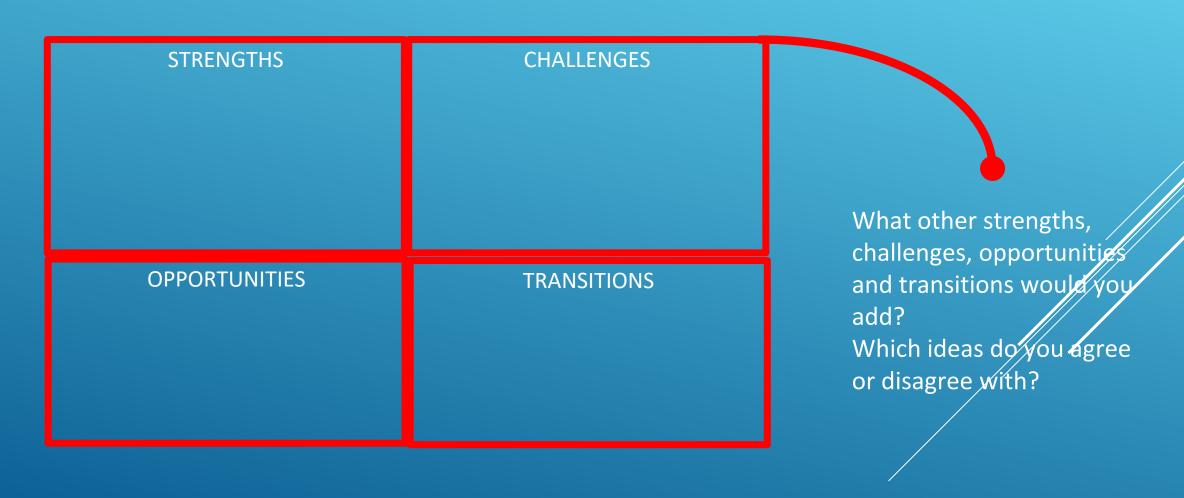
SCHOOL CULTURE & CLIMATE

The Culture and Climate planning pillar is used to assess the school district's norms, values and expectations.

	SPS are successful in identifying the cultures of its students and families when providing social and emotional supports.	developing practices to	SPS apply its code of conduct guidelines and policies consistently and fairly.	SPS are open to restorative practices such as focusing on	SPS reflect a rich and robust tradition of celebrations, special events, and recognition of members of the school community.
OVERALL	2.67	2.87	2.90	2.83	2.60
Greatest strengths of The most important challenges or issues facing					

Greatest strengths of	The most important challenges or issues facing
Sayreville Public Schools:	Sayreville Public Schools:
	Discipline/Student conduct
	Class Size
 Quality of teachers/staff 	Developing curriculum to meet the diverse needs of
Parent Interest	students

In a SCOT Analysis: the Strengths, Challenges, Opportunities and Transitions of a given project or venture are analyzed.



2023-2027 Sayreville Public Schools Strategic Action Plan





