

# FRCS Board Executive Director Report September 14, 2021



Foxborough Regional Charter School

# Agenda

Universal Presentation and Learning Expectations

- FRCS Mission
- Reference to Standards
- Theory of Action

**Orientation Week** 

- Survey Results
- Next Steps

DESE Accountability

- Current Accountability Level
- Next Steps

Strategic Plan

- Review Process
- Communication Steps



### **FRCS** Mission

The Foxborough Regional Charter School will provide students a challenging academic program to prepare them for college by stressing achievement, discipline, hard work and accountability. We will continually challenge all of our students, regardless of ability, so that we will lead the Commonwealth of Massachusetts in all statewide standards and assessments.

The Foxborough Regional Charter School will promote positive ethical, moral, and civic values and prepare students to serve their respective communities as leaders and good citizens. We will present students with projects and issues requiring critical thinking, problem-solving, decision-making, and real-life applications of their academic studies through our Student Life and Community Service Learning programs which are integral components of the overall educational experience at Foxborough Regional Charter School.

The Foxborough Regional Charter School will commit itself to providing a supportive, professional, and challenging environment for its Teachers and Staff which recognizes the value of professional development, creativity, and initiative. We will constantly seek new ways to allow our Teachers and Staff to perform to the best of their potential in a collegial atmosphere which recognizes unique talents and the commitment to excel.

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# Standards-based Practices for our Learning Today

**Standard IV: Professional Culture.** Promotes success for all students by nurturing and sustaining a school culture of reflective practice, high expectations, and continuous learning for all staff.

**Indicator IV-D: Continuous Learning.** Develops and nurtures a culture in which staff members are reflective about their practice and use student data, current research, best practices and theory to continuously adapt instruction and achieve improved results. Models these behaviors in the administrator's own practice.

**Element IV-D-2: Continuous Learning of Administrator.** Using relevant data, research, and best practices, regularly reflects on and improves leadership practice, sets meaningful goals, and develops new approaches to improve the efficiency and practice of the district.



# Theory of Action: An "if, then" Statement

If we design a strategic, systemic, sustained nulti-year approach to school improvement and student achievement, then we will fully implement action steps that lead to responsive leadership moves.

Measure: By June 2022

- Design and enact meaningful professional learning
- Provide strategic support to educators and staff
- Determine the impact of the professional learning
- Determine the outcome and relevance of various assessments

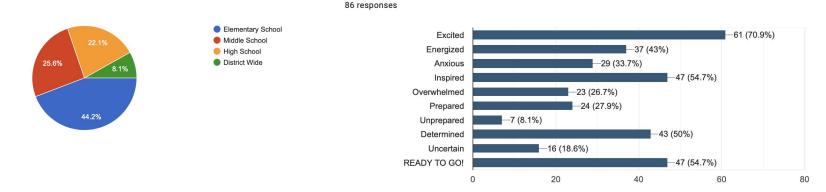


# **Orientation Week**

- Newly Hired Falcons
- Four-Day Orientation

In which building do you work?





34% of respondents indicated a need to learn the universal FRCS expectations for classroom management, flow of response to student behaviors, and positive behavior interventions. In response to this professional need, Dr. Soria and Ms. Benton Johnson will facilitate a two-hour session regarding foundational expectations for scholars.

I'm leaving Orientation Week feeling... (please select all that apply)

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# **DESE** Accountability

- Current accountability process
- How are we growing as informed by the accountability process
- Next Steps



#### Typical District, School, and Student Achievement

Teacher Learning Teacher Observation Teacher Evaluation

Improved Test Scores **Our FRCS Falcon Way** 

# Feel Different Be Progressive Embrace Data



#### **Our FRCS Falcon Way**

# High Support Collaborative Accountability Rigorous Expectations



# DESE Accountability has evolved

- No longer about "Levels" of performance
- No longer chasing "Level 1"
- Districts and schools are now held accountable for growth (not achievement only)



# DESE Accountability: General Concept

- Districts and Schools are recognized for Progress Toward Targets
- DESE Targets are contextualized and individualized for districts and schools
- We earn "points" that inform our progress toward the DESE targets
  - Achievement (where did our scholars land)
  - Growth (how did our scholars grow)
  - Mathematics, English Language Arts, Science
- The "kids on the bubble" has shifted to "lowest performing students"
- We earn "points" for additional indicators beyond Math, ELA, and Science

Starting	Went	No	Some	Met	Surpassed
Place	Down	Change	Progress	Target	Target
	0 points	1 point	2 points	3 points	4 points



### **DESE Accountability: Making Progress**

	Districts no assistance or	Districts requiring assistance or intervention					
Meeting or exceeding targets	Substantial progress toward targets	Moderate progress toward targets	Limited or no progress toward targets	Focused/ targeted support	Broad/ comprehensive support		
Criterion- referenced target percentage 75-100	Criterion- referenced target percentage 50-74	Criterion- referenced target percentage 25-49	Criterion- referenced target percentage 0-24	<ul> <li>Low graduation rate</li> <li>Low participation</li> </ul>	<ul> <li>Underperforming districts</li> <li>Chronically underperforming districts</li> </ul>		



# **DESE Accountability: 2018**

2018 Points awarded

Indicator			All students		Lov	vest perform	ning		All students	5	Lowest performing		
						students		(High school grades)			students		
					(Non-high school grades)					(High school grades)			
		Points earned	Total possible points	Weight %	Points earned	Total possible points	Weight %	Points earned	Total possible points	Weight %	Points earned	Total possible points	Weigh %
	English language arts achievement	0	4	-	2	4	-	4	4	-	4	4	-
Achievement	Mathematics achievement	2	4	-	2	4	ж	4	4	-	3	4	-
	Science achievement	1	4	-	-	-	-	1	4	-	0	4	-
	Achievement total	3	12	60.0	4	8	67.5	9	12	47.5	7	12	90.0
	English language arts growth	2	4	-	2	4	-	4	4	-	-	-	-
Growth	Mathematics growth	3	4	-	2	4	-	3	4	-	-	-	-
	Growth total	5	8	20.0	4	8	22.5	7	8	22.5	-	-	-
	Four-year cohort graduation rate	-	-	-	- H	-	-	3	4	-	-	-	-
High school completion	Extended engagement rate	-	-	-	-	-	-	4	4	-	-	-	-
	Annual dropout rate	-	-	-	-	-	-	3	4	-	-	-	-
	High school completion total	-	-	-	-	-	-	10	12	20.0	-	-	-
Progress toward attaining English language proficiency	English language proficiency total	2	4	10.0	-	-	•	-	-	-	-	-	-
	Chronic absenteeism	0	4	-	2	4	-	0	4	-	0	4	-
Additional indicators	Advanced coursework completion	-	-	-	-	-	-	3	4	-	-	-	-
	Additional indicators total	0	4	10.0	2	4	10.0	3	8	10.0	0	4	10.0
Weighted total		3.0	9.6	-	3.8	7.6	-	8.2	10.7	-	6.3	11.2	
Percentage of possible points			31% - 50% -				-	77% - 56%			-		
Percentage of possible points by gradespan			Weight of	41 non-high		sults:80%			Weight c	67 of high sc		lts:20%	
2018 Annual criterion-reference	ed target percentage		-				46%			-			



# **DESE Accountability: 2019**

#### Overall progress toward improvement targets

	2018	2019			
Annual criterion-referenced target percentage	46%	52%			
Weight	40%	60%			
Cumulative criterion-referenced target percentage	49%				
(2018 x 40%) + (2019 x 60%)	Moderate progress toward targets				

#### 2019 Points awarded

Indicator		All students (Non-high school grades)		Lowest performing students (Non-high school grades)		All students (High school grades)		ades)	Lowest performing students (High schooi grades)				
		Points earned	Total possible points	Weight %	Points earned	Total possible points	Weight %	Points earned	Total possible points	Weight %	Points earned	Total possible points	Weigh %
	English language arts achievement	3	4	-	3	4	-	4	4	-	4	4	-
Achievement	Mathematics achievement	0	4	20	2	4	-	3	4	-	1	4	
	Science achievement	1	4	-	1	÷	-	0	4	-	1	4	-
	Achievement total	4	12	60.0	5	8	67.5	7	12	47.5	6	12	67.5
	English language arts growth	2	4	-	3	4	- 3	3	4	-	1	4	-
Growth	Mathematics growth	2	4	-	2	4		4	4	-	4	4	
	Growth total	4	8	20.0	5	8	22.5	7	8	22.5	5	8	22.5
	Four-year cohort graduation rate		-	-	10		-	3	4	-	-		-
High school completion	Extended engagement rate			-	-		0.00	3	4	-	-	-	-
	Annual dropout rate	-	( <del>4</del> )	-	-	14	1.44	0	4	-		-	-
	High school completion total	•	•	•	•	-	•	6	12	20.0	•	-	•
Progress toward attaining English language proficiency	English language proficiency total	0	4	10.0	•	-	•	-	•	•		-	•
	Chronic absenteeism	3	4	-	3	4		3	4		2	4	5
Additional indicators	Advanced coursework completion		-	-	-	-	-	3	4	-	-		
	Additional indicators total	3	4	10.0	3	4	10.0	6	8	10.0	2	4	10.0
Weighted total		3.5	9.6	-	4.8	7.6		6.7	10.7	-	5.4	10.3	- 2
Percentage of possible points			37% - 63% -				1. C.	63% - 52% -					
Percentage of possible points by gradespan			Weight of	50 non-high		sults:79%			Weight o	58° of high scl		lts:21%	
2019 Annual criterion-referenc	ed target percentage						52%						



### **DESE Accountability: Making Progress**

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# **Full Transparency**

- How are we growing our scholars (so far)?
- Where are we experiencing success?
- What are the areas that require intentional focus?
- What is our comprehensive and cohesive approach to sustain successes and address growth opportunities?



# Theory of Action:

**If** we design a strategic, systemic, sustained multi-year approach to school improvement and student achievement,

then we will fully implement action steps that lead to responsive leadership moves.

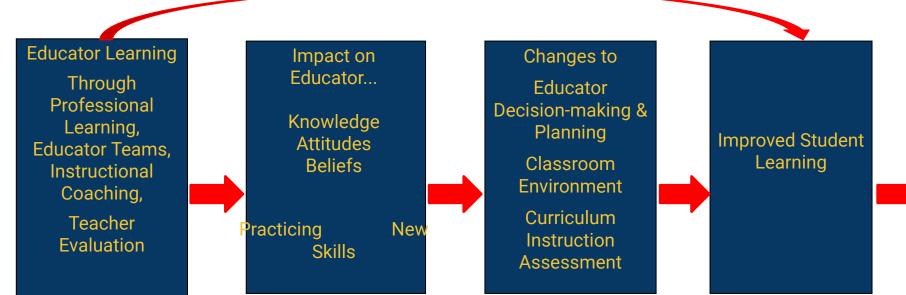
Measure: By June 2022

- Design and enact meaningful professional learning
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#### Scholars and Educators are More than Test Scores

What must educators **learn** in order for them to consistently evidence instructional changes and to high quality levels? What must educators **do** differently (practice change)?



#### Typical District, School, and Student Achievement

Teacher Learning Teacher Observation Teacher Evaluation

Improved Test Scores

# What is the INTENTIONAL Goal?

- GROWTH
- To be clear, assessments are important
  - Student learning
  - Educator instruction
  - Necessary support for students and teachers (never punitive)
- High test scores are a byproduct of the intentional goal
- The REAL goal is ongoing instructional improvement
  - Leads to improved instruction teachers are smarter
  - Leads to improved learning students are smarter
  - Students reveal their learning via assessments

High Support, Professional Learning, Rigorous Expectations

- Assessment...
  - We have a plan!
    - Less interruptions to instruction AND
    - High support in the implementation of the assessments
- Data...
  - As a resource!
    - NEVER for the sake of it AND
    - NEVER to weaponize



# Strategic Plan

- Multi-year
- Includes specific goals from SLT members
- Next Steps
  - Explicit review with SLT
  - Input from Teacher and Staff Advisory Groups
  - Input from Parent Advisory Group
  - Communication to Board
  - Communication to Parents and Staff
  - Communication to General Public

