Steven Stone Superintendent of Schools

Marybeth Veilleux Principal

## **Dracut Public Schools**

**Greenmont Elementary School School Improvement Plan** 



## **SY24-SY26 Improvement Cycle**

#### **District Mission Statement**

The Dracut School Community is committed ...

**To Fostering** a safe and caring learning environment where autonomy, collaboration, and mutual respect are valued.

*To Providing* our students with the knowledge and skills necessary for reaching their individual potential.

**To Inspiring** all students to persevere, to become critical thinkers, to become good community members, and to become lifelong learners.

#### **District Vision Statement**

The Dracut Public Schools aspires to be a world-class school system that develops the heads, hearts, and hands of its students and inspires them to be critical thinkers, problem-solvers, and innovators who make contributions to their communities, our nation, and the world.

#### We believe and value:

- The individuality and uniqueness of each child
- The special talents and abilities of each unique child
  - The truth that all children can learn
  - The respect for personal and cultural diversity
- The respect and dignity of each member of the school community
  - The student's right to equal access to educational opportunity
    - The necessity of strong community partnerships
    - The dedication and passion of our employees

## **Section 1: School Demographics (School Specific)**

## **Enrollment Information**

<u>Grade</u>	2023-2024
Kindergarten	35
Grade 1	40
Grade 2	31
Grade 3	42
Grade 4	45
Grade 5	42
Total	235

## **Greenmont Avenue Student Information (DESE Website)**

<u>Subgroups</u>	% of Population
White	56.1%
African American	9.6%
Asian	9.1%
Hispanic	21.7%
Multi-Race, Non-Hispanic	3.5%
Native Hawaiian or Other Pacific Islander	0%
Native American	0%
Selected Population	% of Population
Low Income	51.7%
Students with Disabilities	11.3%
English Language Learners	10.0%
First Language not English	11.7%
High Needs	57.4%

## **Section 2: Staff Profile**

<u>Principal</u>: Mrs. Marybeth Veilleux

Lead Teacher:Mrs. Kristi DorantSecretary:Mrs. Yaima ParejaNurse:Mrs. Janice CunhaAdj. Counselor:Mrs. Ellen McManus

Teachers/Specialists: Kindergarten – Mrs. Kristi Dorant, Mrs. Erin Roberson

Grade 1 –Mr. Michael Aloisi, Ms. Delia Newell Grade 2 – Mrs. Kelly Albert, Mrs. Mackenzie Cruz Grade 3 – Mrs. Kimberly LaBranche, Mrs. Emily Richall Grade 4 – Mrs. Ashley Borges, Ms. Kasey Williams Grade 5 – Mrs. Alicia Mezzoni, Mrs. Sharon Mikutel

Special Education -Ms. Jessica Shomphe, Mrs. Ashley Catalano [Paraprofessional /LTS], Team Chair

Instructional Coaches - Lindsey Caron, Christa Archibold, Katelyn Stone

Literacy Tutor – Kimberly DiZazzo

PE – Mr. Alex Demarais

Music – Mrs. Eva Ostrovsky - Kaminsky

Art – Ms. Shawne Hart

Physical Therapy – Robert DiFiore

Occupational Therapy -

Speech/Language Pathologist – Mrs. Tiffany Emerson

Speech/Language Pathologist Assistant – Mrs. Denise Hayes Instrumental Music – Mrs. Valerie Callahan and Mr. Zach Cooper

Band - Daniel Buchner

Paraprofessionals: Mrs. Courtney Arnold, Mrs. Michelle Kennedy, Mrs. Donna LeVie, Ms. Veronica Pena, Mrs. Jaime Sullivan, Ms. Yacinda Santiago, Mr.

Mark Santee

**Building Based Support:** 

<u>Custodian</u>: Mr. Stephen Champoux Cafeteria Staff: Mrs. Paula Labonte

School Council: Mrs. Marybeth Veilleux - Principal/Co-chair Mrs. Michelle Kennedy – Parent

Mrs. Kristi Dorant - Teacher Mrs. Sarah Powling - Parent

Mrs. Courtney Arnold -Paraprofessional New SY24-25 - Community Member

# **Section 3: School Improvement Goals SY24-26 Cycle**

# **Theory of Action**

Goal 1:	Social-Emotional Learning: If professional staff consistently use the RULER tenets, specifically Class Charters and Mood Meters, then we will be able to create and sustain a safe, positive community climate with decreased dysregulated behavior interruptions to learning.
Goal 2:	<u>Mathematics Achievement</u> : If professional staff intentionally analyze student mathematical performance data, then they will strengthen student learning with a focus on target areas of needed improvement using their best tier one practices and scaffolded instruction.
	<u>Literacy</u> : If professional staff implement our HMH curriculum, as guided, to prepare every student in the area of literacy, then students will increase their non-fiction and vocabulary domains as evidenced by performance data.

### **Section 4: SIP Goal Detail**

#### Goal #1

- 1. Goal: By the conclusion of SY25 all staff and students will consistently use the RULER tenets, specifically Class Charters and Mood Meters, to create and sustain a safe, positive community climate which will decrease dysregulated behavior interruptions to learning.
- 2. Describe data sources consulted and a summary analysis of the data that indicate the need for the goal:
  - Staff, Student and Family Feedback
  - Experiences throughout the 2022 2024 School Years
  - Number of student incidents
- 3. <u>Summary Analysis</u>: For the last four school years, the RULER Approach has been integrated into our culture. While the language and components of the program are active in all schools, it is our hope that a continued focus during the following school year will have a significant impact. We will continue to have refresher training at the beginning of the school year, which will include multiple conversations around Class Charters and how to effectively utilize the Mood Meter. Embedding the philosophy and mind set has been an impactful tool students and adults utilize on a daily basis. It has proven to be an effective method of communication and self regulation, we are ready to dive deeper.

<u>SIP Goal #1</u>: By the conclusion of SY25 all staff and students will consistently use the RULER tenets, specifically our Class Charters and Mood Meters, to create and sustain a safe, positive community climate which will decrease dysregulated behavior interruptions to learning.

Description of Proposed Action/ Activity	Research/Rationale for activity	Results	Person(s) Responsible	Timeline
(What is going to be done to address this goal?)	(Explain how best practices and research justify this activity)	(What will be the evidence of successful completion of the activity?)		(When will the activity occur?)
Continue professional development and meetings with SEL Task Force/RULER Lead from each building	RULER Lead will continue to present building based professional development and assist teachers with needed implementation	Teachers and staff will be better prepared to support students with two of the key elements of RULER - Class Charter & Mood Meter	<ul><li>Principal/Admin</li><li>RULER Lead</li></ul>	• SY 24-25

Provide teach with impleme support		<ul> <li>Teachers and staff need to be aligned on the purpose and benefits of the two key elements, in order to use it successfully in classrooms</li> </ul>	•	Staff will be assisted through staff meetings, admin task meetings, and PD if necessary	•	Principal/Admin RULER Lead	• SY 2	4-25
Teachers and teach students components of Charter and pubehind the M	s the of their Class ourpose	• In order for students to understand their Class Charter and purpose behind the Mood Meter they must utilize it on a daily basis. Teachers and support staff will need to teach and model the components for our students.	•	Teachers and staff will strategically teach students the components of their Class Charter and Mood Meter	•	Principal/Admin RULER Lead All teachers and support staff	• SY 2	4-25
Teachers, stat students will their use and understanding Class Charter purpose behin Meter	be fluent in g of their and	• In order for the use of this approach to become ingrained and routine, all stakeholders need to fully understand and utilize the components on a consistent and purposeful basis.	•	Teachers, staff, and students will utilize their Charter and Mood Meter with ease and understanding	•	Principal/Admin RULER Lead All teachers and support staff All students	• SY 2	4-25

### Goal #2

- 1. <u>Goal:</u> Mathematics Achievement: Through an ongoing assessment of student performance, we will target areas of needed improvement and provide best tier one practices and scaffolded instruction in order to increase student achievement for all students.
- 2. Describe data sources consulted and a summary analysis of the data that indicate the need for the goal.
  - iReady Data
  - MCAS Data
  - Mathematics Assessments Unit based, formal, informal, comprehension checks
  - Teacher Meetings / PLCs
- 3. <u>Summary Analysis:</u> In order to better instruct students in the area of mathematics, our goals continue to focus on the achievement of students and to make greater strides in supporting the specific learning needs of our students. Teachers will collect and analyze data to inform next steps in instruction. RtI, small group instruction and intentional academic lessons will be used. Under this goal, efforts will include supporting teachers during PLC meetings to share multiple data points, including iReady, and to analyze these assessments which will therefore drive instruction and support specific student learning goals.

<u>SIP Goal #2</u>: Mathematics Achievement: Through an ongoing assessment of student performance, we will target areas of needed improvement and provide best tier one practices and scaffolded instruction in order to increase student achievement for all students.

Description of Proposed Action/ Activity	Research/Rationale for activity	Results	Person(s) Responsible	Timeline
(What is going to be done to address this goal?)	(Explain how best practices and research justify this activity)	(What will be the evidence of successful completion of the activity?)		(When will the activity occur?)
<ul> <li>Provide ongoing support for teachers/staff based on curriculum changes, understanding of grade level standards and individual needs</li> </ul>	Teachers need to have an understanding of the grade level content and our curriculum in order to utilize it with students and begin to analyze data	Teachers will have a solid understanding of both grade level content and our curriculum	<ul><li>Principals</li><li>Instructional Coaches</li></ul>	• Ongoing 2024-2026

Administration of iREADY     Math Assessments, including     use of comprehension checks	Consistent data point check-ins allow for intentional planning and clear student centered objectives	An administered     assessment tri-annually     that will provide student     benchmark math levels     which will highlight our     growth trends	<ul> <li>Principals</li> <li>Instructional Coaches</li> <li>Teachers / Support Staff</li> </ul>	• Fall/Winter/Spring, Ongoing 2024-2026
Utilize PLC meetings to support teachers with implementation, programmatic understanding, and data analysis	Teachers will need time to process data once students complete assessments in order to understand the various reports and ways the data can be dissected	Teachers will understand the data in a way that allows them to utilize it to tier instruction and support student learning	<ul> <li>Principals</li> <li>Instructional Coaches</li> <li>Teaching Staff w/a focus on new staff members</li> </ul>	• 2024-2026
Data meetings with teachers to review iReady Math Data from diagnostic testing for the purposes of grouping, differentiated instruction and measurement of tracking	Data meetings multiple times over the course of the year, specifically after each district wide assessment cycle, will allow us to address specific student needs and appropriately adjust instructional groups .	<ul> <li>Specific students are identified for intentional targeted interventions.</li> <li>The SST process may be considered for select students.</li> <li>Teachers will use iReady data, and other data points, to create and adjust fluid small instructional groups.</li> </ul>	<ul> <li>Principals</li> <li>Special Education Teachers</li> <li>Classroom Teachers</li> <li>Instructional Tutors</li> <li>Other Specialists</li> </ul>	• Ongoing
Teachers and staff will communicate iReady information and assessment results with parents/guardians.	• Parents/guardians, as school partners, will understand their child's results and how it impacts their instructional next steps	Parents/guardians will be able to support and encourage their children by focusing on specific skills sets and the use of iReady at home.	<ul> <li>Principals</li> <li>Teachers</li> <li>Instructional Tutors</li> <li>Students</li> <li>Families</li> </ul>	Ongoing

MV -5/30/24

### Goal #3

- 1. <u>Goal</u>: Literacy Achievement: Professional staff will implement our HMH curriculum, as guided, to prepare every student in the area of literacy. Students will show an increase in their non-fiction and vocabulary domains as evidenced by performance data. Teachers will provide best tier one practices and scaffolded instruction to bolster literacy achievement for every student.
- 2. Describe data sources consulted and a summary analysis of the data that indicate the need for the goal.
  - iReady Data
  - HMH Assessment Data
  - MCAS
- 3. <u>Summary Analysis:</u> In order to better instruct students in the area of Literacy, our goal continues to focus on the achievement of students and continued growth in Literacy. Teachers will incorporate our standards based, newly adopted, HMH literacy curriculum. Continued supports, such as intentional small group instruction and RTI, will continue to be highlighted. Under this goal, efforts will include supporting teachers with embedded professional development through coaching and online resources, well structured PLC meetings, and data dives of varied assessments, including iReady. We will utilize non-fiction and vocabulary supports such as Flocabulary, Nearpod and student specific iReady learning paths.

SIP Goal #3: Literacy Achievement: Professional staff will implement our HMH curriculum, as guided, to prepare every student in the area of literacy. Students will show an increase in their non-fiction and vocabulary domains as evidenced by performance data. Teachers will provide best

tier one practices and scaffolded instruction to bolster literacy achievement for every student.

Description of Proposed Action/ Activity	Research/Rationale for activity	Results	Person(s) Responsible	Timeline
(What is going to be done to address this goal?)	(Explain how best practices and research justify this activity)	(What will be the evidence of successful completion of the activity?)		(When will the activity occur?)
Provide initial Professional     Development for     teachers/staff with a focus     on HMH	Teachers need to have an understanding of the grade level content, and our curriculum, in order to utilize it with students and begin to analyze data	Teachers will have a solid understanding of both grade level content and our curriculum	<ul><li>Principals</li><li>Instructional Coaches</li></ul>	• Ongoing 2024-2026
Administration of iREADY     Reading Assessments and     benchmark assessments.	Measuring student growth will allow teachers to assess growth and eventually drive instruction	An administered     assessment tri-annually that     will provide additional data     points to support purposeful	• Teachers	• Fall/Winter/Spring 2024-2026

Utilize PLC meetings to support teachers with implementation, programmatic understanding, and data analysis	Teachers will need time to process data once students complete assessments in order to understand the various reports and ways the data can be dissected	planning for skills and strategies instruction.  • Teachers will understand the data in a way that allows them to utilize it to tier instruction and support student learning	<ul> <li>Principals</li> <li>Instructional Coaches</li> <li>Teaching Staff w/a focus on new staff members</li> </ul>	• 2024-2026
Data meetings with teachers to review multiple HMH assessments, as well as iReady data, focusing on differentiated instruction and tracking of student achievement	• In addition to bi-weekly PLC Meetings and CPT's, we will hold data meetings aligned with iReady assessment dates allowing us to address specific student needs and appropriately adjust instructional groups.	<ul> <li>Specific students are identified for intentional targeted interventions.</li> <li>The RTI process may be considered for select students.</li> <li>Teachers will have analyzed multiple data points, to create and adjust fluid small instructional groups.</li> </ul>	<ul> <li>Principals</li> <li>Special Education Teachers</li> <li>Classroom Teachers</li> <li>Instructional Tutors</li> <li>Support Staff</li> </ul>	• Ongoing
Teachers and staff will communicate domain specific information, assessment results and student goal setting with parents/guardians.	Parents/guardians need to understand how HMH supports the grade level standards	Parents/guardians will be able to support their children in closing gaps by encouraging the reinforcement of content objectives at home	<ul><li>Principals</li><li>Teachers</li><li>Families</li><li>Students</li></ul>	Ongoing
Teachers will ensure students embrace HMH and the productive struggle they may feel while navigating the curriculum	It takes a minimum of three years for a curriculum to prove consistent results.	• Students will be able to meet their learning goals due to a standards based, high quality curriculum as the foundation to strong teacher implementation.	<ul><li>Principals</li><li>Teachers</li><li>Support</li><li>Staff</li></ul>	Ongoing