

## School Improvement Plan

2023
to
2025

## Tobin Montessori School Improvement Plan

## Literacy Goal

By Spring 2025 all student demographic groups will meet or exceed the Massachusetts Accountability Targets on the ELA MCAS.

| Students | Percentage Point Growth by 2025 |
| :---: | :---: |
| All Students | 5.4 |
| Lowest Performing | 10.2 |
| High Needs | 6.8 |
| Low Income | 7.4 |
| Students With Disabilities | 8.6 |

## Data Overview

## Literacy



JOHN M TOBIN - GRADES 03 - 08 -ENGLSH LANGUAGE ARTS
STATE-GRADES 03-08-ENGLISH LANGUAGE ARTS
■ Exceeding Expectations \% Meeting Expectations \% ■ Partially Meeting Expectations \% ■ Not Meeting Expectations \%

## Tobin State 11\% 7\% 65\% 35\% 21\% <br> 2\%

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## Key Successes

## Literacy

| English language arts achievement - MCAS average composite scaled score - Non-high school About the Data |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Group | 2022 Achievement | 2023 Achievement | Change | 2023 Target | N | Points | Reason |
| All Students | 509.1 | 509.9 | 0.8 | 511.8 | 98 | 4 | Recovery Path: Exceeded Target |
| Lowest Performing | 493.8 | 502.7 | 8.9 | 498.8 | 20 | 4 | Path Forward: Exceeded Target |
| High needs | 497.9 | 502.6 | 4.7 | 501.3 | 46 | 4 | Recovery Path: Exceeded Target |
| Low income | 492.6 | 500.1 | 7.5 | 496.3 | 26 | 4 | Recovery Path: Exceeded Target |
| EL and Former EL | - | - | - | - | 7 | - | - |
| Students w/ disabilities | 498.0 | 500.4 | 2.4 | 502.3 | 30 | 3 | Recovery Path: Met Target |
| Amer. Ind. or Alaska Nat. | - | - | - | - | - | - | - |
| Asian | - | - | - | - | 12 | - | - |
| Afr. Amer./Black | - | - | - | - | 21 | - | - |
| Hispanic/Latino | - | - | - | - | 9 | - | - |
| Multi-race, Non-Hisp./Lat. | - | - | - | - | 11 | - | - |
| Nat. Haw. or Pacif. Isl. | - | - | - | - | - | - | - |
| White | 516.8 | 515.8 | -1.0 | 519.9 | 45 | 4 | Recovery Path: Exceeded Target |

## Key Areas of Need

## Literacy

Reading \& Writing Discrepancy

- Grade 3:
- Reading: School 73\% (Dist 70, State 60, School/State Diff 13)
- Writing: School 36\% (Dist 35, State 27, School/State Diff 8)
- Grade 4:
- Reading: School 80\% (Dist 71, State 63, School/State Diff 17)
- Writing: School 40\% (Dist 36, State 30, School/State Diff 11)
- Grade 5:
- Reading: School 78\% (Dist 77, State 68, School/State Diff 10)
- Writing: School 48\% (Dist 42, State 34, School/State Diff 14)

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Tobin Action Plan

| District Objective | Strategic, Research Based Solution | Strategies for Equitable Outcomes | Data Wise Process \& Progress Monitor | Who will lead this work? |
| :---: | :---: | :---: | :---: | :---: |
| Deliver <br> Ambitious Instruction \& Effective Supports | - Individualized Targeted Reading Instruction through the Montessori Reading Pathways Curriculum <br> - Explicit instruction in targeting reading comprehension, note taking and writing through the Writing Revolution Curriculum | - All Children's House \& Lower Elementary students will be screened using the Montessori Reading Remediation Pathway Screener and progress will be monitored in regular intervals. Students will receive the individualized direct instruction in phonemic awareness, phonological awareness and phonics decoding. <br> - All Upper Elementary students will receive explicit instruction in note taking and writing. Aligned progress monitoring will ensure students are meeting their individual goals. | - Children's House and Lower Elementary teachers will engage in an ongoing data cycle process, meeting every 6 weeks to review progress monitoring data and instructional plans. Teachers collaboratively use, tracking sheets to track individual student progress and the number of lessons received per week. <br> - Upper Elementary teachers will meet weekly to plan instruction review student work and develop methods for tracking student data. They will also engage in periodic data review meetings | - Literacy Coach <br> - Cluster level team leads <br> - Reading interventionist <br> - Principal <br> - Montessori Resource Teacher |

## Literacy

| District Objective | Strategic, Research Based Solution |  | Strategies for Equitable Outcomes |  | Data Wise Process \& Progress Monitor |  | Who will lead this work? |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Effective <br> Staff <br>  <br> Support | - | Educators will engage in ongoing, embedded professional development in the form of data review, planning meetings and personalized instructional coaching. <br> All Upper Elementary staff and special educators, as well as some Lower Elementary teachers will be trained in the Writing Revolution curriculum and receive instructional coaching. |  | Multi-tiered ongoing support in the form of both team meetings and individualized instructional coaching will ensure that we develop and maintain consistency for students across classrooms and grade levels and also that adult learning styles are considered and supported. |  | Educators will engage in Regularly scheduled data meetings, weekly common planning and collaborative reflection on instruction (ex: Lesson Study and Looking At Student Work Protocols) during team cluster meetings. |  | Literacy Coach <br> Cluster level team leads <br> Cluster level literacy planning <br> teams <br> Reading interventionist <br> Montessori Resource Teacher |
| Build Welcoming \& Supportive Schools \& District | - | Educators will share ELA student progress/data with families during conferences. <br> Tobin will continue to partner with the After School to provide instructional support time for students in the after school program. | $\bullet$ | Regular and consistent communication with caregivers will support student success. <br> Providing students time to practice their literacy skills in the after school program will support the achievement of students from working families who do not get home until later | $\bullet$ | Tobin will utilize School Council as a vehicle to progress monitor our communication with families regarding student progress. |  | Teachers <br> Principal <br> Assistant Principal <br> Family Liaison |

## Literacy Goal:

## Milestones

## 90-day Milestone

 September '23-January '24Gr 4 \& 5 students will be assessed with the 2023 released MCAS Writing Tasks to determine their ability to respond to text in writing Our Gr. 4 \& 5 average score will increase by .5:
3.78 avg. pts $\longrightarrow 4.28$ avg. pts
(7 possible writing points)

## 90-day Milestone January ‘24-June '24

Grade 3-5 MCAS all demographic groups will meet or exceed their
argets for 2024
ALL STUDENTS +2.7
LOWEST PERF. +5.1
HIGH NEEDS +3.4
LOW INCOME +3.7
S W DISABIL. +4.3

$$
3.78 \text { avg. pts } \longrightarrow 4.28 \text { avg. pts }
$$

> (7 possible writing points)

## 90-day Milestone September ‘24-January '25

Gr 4 \& 5 students will be assessed
with the 2024 released MCAS Writing Tasks to determine their ability to respond to text in writing. Our Gr. 4 \& 5 average score will increase by 5 :
4.78 avg. pts $\longrightarrow 5.28$ avg. pts

## 90-day Milestone

 January '25-June '25Grade 3-5 MCAS all demographic groups will meet or exceed their targets for 2024

ALL STUDENTS +2.7
LOWEST PERF. +5.1
HIGH NEEDS +3.4
LOW INCOME +3.7
S W DISABIL. +4.3
5.28 avg. pts $\longrightarrow 5.78$ avg. pts
(7 possible writing points)

## Tobin Montessori School Improvement Plan

## Math Goal:

By Spring 2025 all student demographic groups will meet or exceed the Massachusetts Accountability Targets on the MATH MCAS.

| Students | Percentage Point Growth by 2025 |
| :---: | :---: |
| All Students | 3.0 |
| Lowest Performing | 10.2 |
| High Needs | 4.7 |
| EL \& Former EL | 4.7 |
| Students With Disabilities | 4.4 |

## Data Overview

## Math




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## Key Successes

## Math

Mathematics achievement - MCAS average composite scaled score - Non-high school

| Group | 2022 Achievement | 2023 Achievement | Change | 2023 Target | N | Points | Reason |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| All Students | 511.5 | 512.5 | 1.0 | 514.0 | 98 | 4 | Recovery Path: Exceeded Target |
| Lowest Performing | 496.8 | 496.7 | -0.1 | 501.1 | 20 | 3 | Path Forward: Met Target |
| High needs | 503.6 | 505.8 | 2.2 | 505.8 | 46 | 3 | Recovery Path: Met Target |
| Low income | 498.1 | 502.5 | 4.4 | 500.4 | 26 | 4 | Recovery Path: Exceeded Target |
| EL and Former EL | - | - | - | - | 7 | - | - |
| Students w/ disabilities | 501.9 | 504.7 | 2.8 | 504.1 | 30 | 4 | Recovery Path: Exceeded Target |
| Amer. Ind. or Alaska Nat. | - | - | - | - | - | - | - |
| Asian | - | - | - | - | 12 | - | - |
| Afr. Amer./Black | - | - | - | - | 21 | - | - |
| Hispanic/Latino | - | - | - | - | 9 | - | - |
| Multi-race, Non-Hisp./Lat. | - | - | - | - | 11 | - | - |
| Nat. Haw. or Pacif. Isl. | - | - | - | - | - | - | - |
| White | 519.1 | 517.9 | -1.2 | 520.8 | 45 | 4 | Path Forward: Exceeded Target |

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## Key Areas of Need

| Math |  | $\begin{array}{\|l\|l} \text { Gr. } 3 \\ \text { Tobin } \end{array}$ | $\begin{array}{l\|l} \text { Gr. } 3 \\ \text { State } \end{array}$ | + /- | $\begin{array}{\|l\|l} \text { Gr. } 4 \\ \text { Tobin } \end{array}$ | Gr. 4 State | +/- | $\begin{aligned} & \text { Gr. } 5 \\ & \text { Tobin } \end{aligned}$ | $\begin{array}{\|l\|l\|} \text { Gr. } 5 \\ \text { State } \end{array}$ | + - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Operations and Algebraic Thinking | 83\% | 59\% | +24 | 75\% | 55\% | +20 | 60\% | 47\% | +13 |
| Fluency! | Number and Operations in Base Ten | 73\% | 53\% | +20 | 78\% | 60\% | +18 | 71\% | 55\% | +16 |
|  | Number and Operations Fractions | 82\% | 58\% | +24 | 72\% | 57\% | +15 | 65\% | 51\% | +14 |
|  | Measurement and Data | 75\% | 53\% | +22 | 62\% | 46\% | +16 | 61\% | 50\% | +11 |
| $\bullet^{\bullet}$ CAMBRIDGE | Geometry | 76\% | 52\% | +24 | 79\% | 66\% | +13 | 65\% | 57\% | +8 |

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| District Objective | Strategic, Research Based Solution | Strategies for Equitable Outcomes | Data Wise Process \& Progress Monitor | Who will lead this work? |
| :---: | :---: | :---: | :---: | :---: |
| Deliver Ambitious Instruction \& Effective Supports | - Develop an understanding of foundational facts for each operation <br> - Develop an understanding of research-based derived fact strategies for each operation <br> - Learn how to sequence facts instruction <br> - Explore activities and games for helping students progress through the phases of fact mastery <br> - Progress Monitor fact mastery through a variety of ongoing assessments | - NCTM: Basic facts should be taught using number relationships and reasoning strategies, not memorization. Students who learn fact strategies outperform students who learn through other approaches (e.g., Baroody et al. 2016; Henry and Brown 2008; Brendefur et al. 2015). | - Educators will engage in Regularly scheduled data meetings, weekly common planning and collaborative reflection on instruction (ex: Lesson Study and LASW protocols) during team cluster meetings. | - Math Coach <br> - Math Planning Team for each cluster Math Equity Team |

## Tobin Action Plan Cont.

| District <br> Objective | Strategic,Research Based Solution | Strategies for Equitable Outcomes | Data Wise Process \& Progress Monitor | Who will lead this work? |
| :---: | :---: | :---: | :---: | :---: |
| Effective <br> Staff <br> Learning \& Support | The Math Equity Team will work together to design a plan for professional development that will be implemented through Cluster meetings, professional development and weekly plans for each grade level | NCTM : Effective teaching of procedural fluency positions students as capable, with reasoning and decision-making at the core of instruction. When such teaching is in place, students stop asking themselves, "How did my teacher show me how to do this?" and instead ask, "Which of the strategies that I know are a good fit for this problem? | Educators will engage in Regularly scheduled data meetings, weekly common planning and collaborative reflection on instruction (ex: Lesson Study and LASW protocols) during team cluster meetings. | - Math Coach <br> - Math Planning Team for each cluster Math Equity Team |
| Build <br> Welcoming \& Supportive Schools \& District | - $\quad$ Conduct parent meetings to develop a shared vision of fact fluency and mastery that they can then support at home. <br> - Share student progress towards fluency of facts during conferences | - $\quad$ Share research-based (NCTM) information with families and caregivers | - Tobin will utilize School Council as a vehicle to monitor our communication with families regarding student progress towards fact fluency | - Teachers <br> - Principal <br> - Assistant Principal <br> - Family Liaison |

## Milestones

| 90-day Milestone <br> September '23-January '24 | 90-day Milestone January ‘24-June '24 | 90-day Milestone September '24-January | 90-day Milestone January '25-June '25 |
| :---: | :---: | :---: | :---: |
| Students in K-4 will be assessed to determine their fact knowledge and fluency. | Grade 3-5 MCAS all demographic groups will meet or exceed their targets for 2024 | ${ }^{\prime} 25$ <br> Students in K-4 will be assessed to determine their fact knowledge and fluency. | Grade 3-5 MCAS all demographic groups will meet or exceed their targets for 2024 |
| Each classroom cohort will increase their use of strategies and automaticity and correctness by $20 \%$. | ALL STUDENTS +1.5 LOWEST PERF. +5.1 HIGH NEEDS +2.2 LOW INCOME +2.3 | Each classroom cohort will increase their use of strategies and automaticity and correctness by $20 \%$. | ALL STUDENTS +1.5 LOWEST PERF. +5.1 HIGH NEEDS +2.2 LOW INCOME +2.3 S W DISABIL. +2.4 |

## Tobin Montessori School Improvement Plan

## School Culture \& Climate

Goal: By Spring 2025 our DESSA Mini screener data will reflect a decrease in the Need for Instruction range and an increase in students who fall in the typical and strength ranges.

| Students | Spring 2023 | Spring 2025 |
| :---: | :---: | :---: |
| Need for Instruction | $7 \%$ | $6 \%$ |
| Typical | $51 \%$ | $42 \%$ |
| Strength | $42 \%$ | $52 \%$ |

## Students' Overall Social and Emotional Competence

Across all students, here is the distribution of ratings.


Spring 2023 DESSA Mini Data

## Key Successes

Change in Students' Overall Social and Emotional Competence
Displays changes over time in the distribution of descriptive ranges for students


Fall 2021 Data v. Spring 2023
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## Key Areas of Need

## School Culture \& Climate

Change in DESSA Social and Emotional Competencies


All
competencies relate to executive functioning skills

Fall 2022 v. Spring 2023
Emotional Competencies DESSA Data (reflects only students in nee

## School Culture \& Climate

| District Objective | Strategic,Research Based Solution | Strategies for Equitable Outcomes | Data Wise Process \& Progress Monitor | Who will lead this work? |
| :---: | :---: | :---: | :---: | :---: |
| Deliver Ambitious Instruction \& Effective Supports | - Teachers and staff will implement executive function strategies learned in Professional Development with Alexis Reid, educational consultant and executive function coach, to better support student functioning and learning. <br> - Faculty and staff will engage with and give explicit lessons around the School-wide Grace \& Courtesy Handbook. | - All classroom teachers and support staff will receive training so that all students will have access to trained staff. | - Using a tool called the <br> Student Check-in <br> Form, teachers can request a more formal check in at SST. This form populates a spreadsheet that is tracked by the Tobin Leadership Team and brings staff concerns about a child to the Student Support Team. <br> - Students may then be brought for a more formal Child Study Protocol to look more deeply at the student. | - The Tobin <br> Leadership <br> Team <br> - The Montessori Resource Teacher/Coach <br> - The Montessori Equity Team |

## School Culture \& Climate

| District Objective | Strategic,Research Based Solution | Strategies for Equitable Outcomes | Data Wise Process \& Progress Monitor | Who will lead this work? |
| :---: | :---: | :---: | :---: | :---: |
| Effective <br> Staff <br>  <br> Support | - Year-long PD sessions with Alexis Reid, educational consultant and executive function coach. <br> The Montessori Team and Montessori Resource Teacher will introduce the "Handbook" to staff in August and offer a roll out plan. Each cluster level will conduct monthly check-ins to determine efficacy and areas to focus on. | - All classroom teachers and support staff will receive training so that all students will have access to trained staff. <br> - All students and staff will be expected to engage in the G\&C Handbook practices. <br> - There will be a weekly school-wide G\&C theme that will be shared with staff in the Tobin Weekly, shared daily with students over announcements, and shared weekly in the family newsletter. | - $\quad$ Staff will take a survey at the beginning of the school year to gauge their knowledge around executive function. Another survey will be administered at the end of the school year to determine growth and help determine areas for additional professional development. | - Montessori <br> Resource <br> Teacher <br> - Alexis Reid <br> - The Montessori Equity Team |
| Build <br> Welcoming \& Supportive Schools \& District | - We will offer a Caregiver Education session with Alexis Reid, educational consultant and executive function coach, to engage families and caregivers in the learning that staff is engaging with and help create shared learning to support students. <br> - We will offer a Parent Education session on the School-wide Grace \& Courtesy Handbook so that families can engage in this work outside of school and develop a shared language and set of expectations. | - $\quad$ Strategies from the Caregiver Education sessions will be shared with families in a variety of ways; via email, through the newsletter, via podcast, and on social media for families that were not able to attend in person. <br> - There will be a weekly school-wide G\&C theme that will be shared with staff in the Tobin Weekly, shared daily with students over announcements, and shared weekly in the family newsletter. | - Families will be surveyed to gauge learning and additional interest in these sessions and the topic. | - Montessori <br> Resource  <br> Teacher  <br> - Alexis Reid <br> - Family Liaison  |

## School Culture \& Climate

## 2023 <br> to 2025

## Milestones

90-day Milestone September '23-January '24
The DESSA Mini data will reflect a decrease in the Need for Instruction range by 0.5 \% and a 2.5 \% movement of students from the typical to strength range from the data in Spring 23.

90-day Milestone January '24-June '24
The DESSA Mini data will reflect a decrease in the Need for Instruction range by 0.5 \% and a 2.5 \% movement of students from the typical to strength range from the previous milestone.

90-day Milestone September '24-January '25
The DESSA Mini data will reflect a decrease in the Need for Instruction range by $0.5 \%$ and a 2.5 \% movement of students from the typical to strength range from the previous milestone.

90-day Milestone January '25-June '25
The DESSA Mini data will reflect a decrease in the Need for Instruction range by $0.5 \%$ and a 2.5 \% movement of students from the typical to strength range from the previous milestone.

# Tobin Montessori School Improvement Plan 

By Spring 2025, our daily attendance rate will increase by $2.1 \%$ to $93 \%$


# Tobin Montessori School Improvement Plan 

Attendance Goal

By Spring 2025, our chronic absentee rate will decrease by 6\% to $\mathbf{2 6 . 3 \%}$


## Tobin Montessori School Improvement Plan

## Attendance Goal

By Spring 2025 our chronic absenteeism rate will decrease for each demographic group:

| Students | Percentage Point <br> Decrease by 2025 |
| :---: | :---: |
| All Students | 2.2 |
| Lowest Performing | 4.2 |
| High Needs | 8.7 |
| Low Income | 5.0 |
| Students With Disabilities | 2.4 |

## Key Areas of Need

## Attendance



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Tobin's largest demographic groups of chronically absent students are:

- Low Income (38.5)
- Students with Disabilities (40.4)
- High Needs (35)

In order to solve a problem seen district-wide, our Attendance approach will be catered to family and student needs.

## Chronic Absenteeism Targets

| Group $\bar{\square}$ | $\begin{gathered} \text { Grades } \\ \text { pan } \end{gathered}$ | 2022 \% <br> Making <br> Progres <br> s <br> Baselin <br> e | 2023 \% <br> Making $\qquad$ <br> Progres <br> s Target | $\begin{aligned} & \text { Annual \% } \\ & \text { Making } \\ & \text { Progress } \\ & \text { Increment } \\ & \text { (2023-2027) } \end{aligned}$ | 2022 <br> Chronic <br> Absente $\qquad$ eism <br> Rate \# <br> Included | 2022 <br> Chronic <br> Absente eism $\overline{ }$ <br> Rate <br> Baseline <br> (\%) | 2023 <br> Chronic <br> Absente eism $\overline{ }$ <br> Rate <br> Target <br> (\%) | Annual <br> Chronic <br> Absenteeism = Rate <br> Reduction <br> (2023-2027) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| All Students | NonHS |  |  |  | 176 | 27.3 | 26.2 | 1.1 |
| Lowest performing | NonHS |  |  |  | 20 | 30.0 | 26.7 | 3.3 |
| High Needs | NonHS |  |  |  | 77 | 29.9 | 27.8 | 2.1 |
| Low Income | NonHS |  |  |  | 51 | 35.3 | 31.0 | 4.3 |
| EL and Former EL | NonHS |  |  |  | 12 |  |  |  |
| Students w/Disabilities | NonHS |  |  |  | 45 | 28.9 | 26.4 | 2.5 |
| Amer. Ind. or Alaska Nat. | NonHS |  |  |  | 1 |  |  |  |
| Asian | NonHS |  |  |  | 29 |  |  |  |
| Afr. Amer./Black | NonHS |  |  |  | 31 |  |  |  |
| Hispanic/Latino | NonHS |  |  |  | 15 |  |  |  |
| Multi-race, Non-Hisp./Lat. | NonHS |  |  |  | 18 |  |  |  |
| Nat. Haw. or Pacif. Isl. | NonHS |  |  |  |  |  |  |  |
| White | NonHS |  |  |  | 82 | 25.6 | 24.4 | 1.2 |
|  |  |  |  |  |  |  |  |  |

## Key Successes

## Attendance

| Chronic absenteeism - Non-high school |  |  |  |  |  |  | About the Data |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Group | 2022 Rate (\%) | 2023 Rate (\%) | Change | Target | N | Points | Reason |
| All Students | 27.3 | 15.0 | -12.3 | 26.2 | 173 | 4 | Exceeded Target |
| Lowest Performing | 30.0 | 25.0 | -5.0 | 26.7 | 20 | 4 | Exceeded Target |
| High needs | 29.9 | 17.9 | -12.0 | 27.8 | 84 | 4 | Exceeded Target |
| Low income | 35.3 | 18.9 | -16.4 | 31.0 | 53 | 4 | Exceeded Target |
| EL and Former EL | - | - | - | - | 17 | - | - |
| Students w/ disabilities | 28.9 | 20.8 | -8.1 | 26.4 | 53 | 4 | Exceeded Target |
| Amer. Ind. or Alaska Nat. | - | - | - | - | - | - | - |
| Asian | - | - | - | - | 23 | - | - |
| Afr. Amer./Black | - | - | - | - | 38 | - | - |
| Hispanic/Latino | - | - | - | - | 13 | - | - |
| Multi-race, Non-Hisp./Lat. | - | - | - | - | 19 | - | - |
| Nat. Haw. or Pacif. IsI. | - | - | - | - | - | - | - |
| White | 25.6 | 16.3 | -9.3 | 24.4 | 80 | 4 | Exceeded Target |

## Tobin Attendance Data Overview



Tobin's daily attendance rate is slightly lower than the district average. In response, our action plan includes not only family specific interventions, but whole school initiatives as well.

## Tobin Attendance Data Overview

Tobin Student Population Breakdown


The data currently shows that we have a 90.9\% daily attendance rate at Tobin.
$\left.\begin{array}{c|l|l|l|l}\begin{array}{c}\text { District } \\ \text { Objective }\end{array} & \begin{array}{l}\text { Strategic,Research Based } \\ \text { Solution }\end{array} & \begin{array}{c}\text { Strategies for Equitable } \\ \text { Outcomes }\end{array} & \begin{array}{c}\text { Data Wise Process \& } \\ \text { Progress Monitor }\end{array} & \begin{array}{c}\text { Who will lead this } \\ \text { work? }\end{array} \\ \hline \begin{array}{c}\text { Deliver } \\ \text { Ambitious } \\ \text { Instruction } \\ \text { \& Effective } \\ \text { Supports }\end{array} & \begin{array}{l}\text { We will track our chronically } \\ \text { absent and tardy students via } \\ \text { this document. This will be } \\ \text { updated weekly by our school } \\ \text { clerk for staff review. }\end{array} & \begin{array}{l}\text { This allows our staff to } \\ \text { continually have updated data } \\ \text { in front of us to inform } \\ \text { interventions }\end{array} & \begin{array}{l}\text { This sheet will be } \\ \text { updated weekly by our } \\ \text { clerk and utilize the } \\ \text { ACE protocol }\end{array} & \text { Assistant Principal/Clerk }\end{array}\right\}$

## Attendance

## Tobin Action Plan Cont.

| District <br> Objective | Strategic,Research Based Solution | Strategies for Equitable Outcomes | Data Wise Process \& Progress Monitor | Who will lead this work? |
| :---: | :---: | :---: | :---: | :---: |
| Effective <br> Staff <br> Learning \& Support | Each week in our student support team meetings (SST), we will allocate the first 10 minutes to reviewing this data. We will decide on an intervention to use and a staff member to lead this intervention. This intervention can include but are not limited to: calls home, family meetings, and attendance letters | These interventions will be consistent ( $\sim 4$ absences and/or tardies per quarter). However, the way that we intervene is where our equity focus will show. We will cater our interventions to the family on a case by case basis. | After a first intervention is attempted, we will review data on a two week basis. This will allow the data to consistently remain top of mind. | Admin Team/Clerk/ Family Liaison/ SST Team |
| Build Welcoming \& Supportive Schools \& District | Tobin will develop a video series for parents focused on: <br> - The importance of the first 15 minutes of school <br> - Learning accumulated throughout the day <br> - Learning lost when students are not in school <br> Tobin will also host breakfasts for our Special Start and ASD programs in an effort to engage families. The Family Liaison and Assistant Principal will work together to underscore the importance of consistent attendance with our youngest learners. | This allows families who may not be familiar with our school day to see what their students do throughout the day. This will show academic and SEL outcomes of consistent attendance | Our SST team will utilize the ACE protocol to monitor how our attendance approves in biweekly increments. | Family Liaison/Admin Team/District Videographer |

## Attendance Plan of Action (Individuals)

4. Monitor effectiveness of intervention on biweekly basis by reviewing student attendance data.
5. Reach out to family to determine family-specific intervention
6. Identify Chronically Absent/Tardy Students
7. Contextualize the data by working with classroom staff, front office, and student support team

Identify School Wide Trends

Assistant Principal and Clerk will work together to identify school-wide attendance trends.

Implement School-Wide
Interventions

## The Tobin Leadership

Team and Family Liaison will work together to create and send "Attendance Matters" letters to all families using historical attendance data to guide.

## Create Videos of Daily Student

 RoutineTobin will develop a video series for parents focused on:

- The importance of the first 15 minutes of school
- Learning accumulated throughout the day
- How learning compounds with consistent attendance

Identify
Student-Specific
Attendance
Concerns
Identify School Wide Trends

Create
Create and Monitor Family-Specific Interventions

Positively Impact:

- Daily Attendance Rate for Subgroups
- Daily Attendance Rate for Whole School
- Chronic Absentee/Tardy Rate
- Family Knowledge of Academic/Social Emotional Impact of Consistent Attendance


## Milestones

90-day Milestone
September ' 23 -January ' 24

By January 1, 2024, we will see a $.6 \%$ increase in daily attendance rate from 90.9 to 91.5\%

Chronic Absenteeism will drop by 1.5\% (30.8\% total)

90-day Milestone January '24-June '24

By April 1, 2024, we will see a $.5 \%$ increase in daily attendance rate from 91.5 to $92 \%$

Chronic Absenteeism will drop by 1.5\% (29.3\% total)

90-day Milestone September '24-January '25

By September 1, 2024, we will see $a .5 \%$ increase in daily attendance rate from 92 to 92.5\%

Chronic Absenteeism will drop by 1.5\% (27.8\% total)

90-day Milestone January '25-June '25

By June 1, 2025, we will see a $.5 \%$ increase in daily attendance rate from 92.5 to 93\%

Chronic Absenteeism will drop by 1.5\% (26.3\% total)

