SY24-25 -SY25-26

Lawrence School Improvement Plan

School Name: Lawrence School

Leader Name: Vanessa Bilello, Principal, Dominique Ferdinand & Laura Horst, Assistant Principals

Lawrence School Council Members: Alice Wong Tucker (Parent), Sally Madsen (Parent), Jessica Ullian (Parent), Kirsten Alper (ETS), Katie Grenzebeck (Math

Specialist)

PSB Mission

The mission of the Public Schools of Brookline is to educate and inspire every student to lead a fulfilling life and make positive contributions to our world.

PSB Vision

Brookline provides every student with an extraordinary education through enriching learning experiences and a supportive community so that they may develop to their fullest potential.

School Mission

Lawrence School strives to be:

- A physical environment where students and staff take care of one another, and the facilities provide for a secure and healthy setting.
- An emotional environment where respect, acceptance, empathy, and responsibility are among the shared values of the entire school community.
- An intellectual environment where every student is engaged in the learning at hand has challenging learning goals and is held to high expectations in order to meet those goals; every student is provided timely, specific, and constructive feedback on how he/she/they are going to achieve those goals and meet expectations; and, academic risks and making mistakes are part of the learning process.

School Vision

Amos A. Lawrence School is a safe, just, and caring learning community of students, staff, and families. We are a vibrant learning community with high expectations for academic excellence.

At Lawrence School, students learn to respect themselves and others and to value and honor the diversity of cultures, backgrounds, and learning differences. They develop the habits of mind, knowledge, and skills needed for high school and beyond as they discover and cultivate a love of learning and a voice for self-expression. Students develop their capacity to work independently and cooperatively. They gain an understanding of their individual and collective responsibility to be contributing members to the Lawrence, Brookline, and larger global communities.

Lawrence School promotes a collaborative environment for faculty and staff that values and supports shared responsibility for all students. We provide all students with the differentiation, support, and challenge necessary to make progress and achieve success. We are a professional learning community that cultivates reflective practice, excellence in teaching, and a passion for learning.

School Highlights 2023-2024

- Lawrence School published a Family Handbook for the first time since 2017, providing families with information related to topics such as Daily Life/School Day, Communication, Support Services, Behavioral Expectations/Code of Conduct, and other key policies for families in the community.
- Lawrence School began the first stage of PBIS adoption (Positive Behavioral Interventions and Supports), adopting school-wide Core Values and common expectations of Be Safe, Be Responsible, Be Respectful and creating a Positive Behavioral Expectation Matrix.
- Lawrence School returned to the cafeteria for the first time using the space since prior to the pandemic!
- Lawrence School re-started K-5th grade Community Meetings, held every other month, to celebrate and come together as a larger community.
- Lawrence School began "Celebration Circles" to recognize and honor students monthly in K-5th grade who highlight the school's Core Values.
- MCAS data will be reported in Fall 2024. Data from Spring 2023 had several areas of highlights. In particular, the Accountability Overall Annual Target Percentage was 89%. with Lawrence students performing particularly well in Achievement and Growth in the category of "All Students".
- The Spring 2024 Family & Staff Survey, through Panorama, had data demonstrating areas of strong outcomes. 90% of staff report feeling a strong sense of belonging at school, 95% of staff indicated that school leadership treats staff fairly and 84% shared that school leaders are responsive to feedback. Given the new leadership team, it is a hopeful sign for the Lawrence staff culture. In terms of families, 84% of caregivers report their children feel safe at school. 78% of families indicated that their child generally enjoys attending school and that relationships between staff and students are respectful. 83% of families indicated that communication from the school keeps them updated on school life and 86% expressed comfort communicating with their child's educator.
- The Spring 2024 Student Surveys, through Panorama, also had areas of strong outcomes. Overall, students responded 92% favorably regarding relationships at school. This demonstrates a steady rise from the same survey completed in Spring of 2022, where the number was 86%. For example, 88% of students 3-8th indicate that they have a teacher or other adult at Lawrence School that they can count on to help them. Sense of belonging, from the student perspective in grades 3rd-8th has also risen from 58% to 68% in that same two year period of time.
- Lawrence participated in the Office of Educational Equity's pilot Residency program (February 2024), leading to launch of full Equity Cycle for FY25.
- Lawrence PTO sent two educators to Japan in the summer of 2024, continuing the school's strong connection with Japanese culture through SET-J.
- The Lawrence Principal launched a digital newsletter on a bi-weekly basis, the Linked "In" for families to learn more about what is happening.
- Lawrence School held a school-wide election in early June, initiated by student interests, to vote on a school mascot. After a spirited election

season, we have become the Lawrence Leopards!

District Instructional Focus 2024-2026

If educators teach explicit and systemic literacy skills following a standards-aligned scope and sequence, students will effectively apply literacy skills to communicate their thinking about grade-level complex texts and performance tasks.

Action Plan - Priority #1: Teaching and Learning 2024-2026: Literacy

District Strategic Objective: Increase achievement for all students by establishing, implementing, and regularly assessing a consistent, high-quality, and challenging curriculum delivered using evidence-based practices

Strategic Objective:

Students at Lawrence will demonstrate improved levels of achievement and growth in literacy, as measured by building administered and standardized assessments.

ACTIONS					
<u>Desired Outcomes</u>	Strategic Initiatives Name technical and adaptive moves that you will use to achieve desired outcomes	Date(s) of implementation	Goals and Benchmarks	Progress Monitoring Evidence of Growth	
K-3rd grade educators will follow, and implement with fidelity, a structured literacy approach for all students that is 1) evidence-based, 2) explicit, 3) systematic, and 4) diagnostic.	*K-2 educators will implement the Heggerty and Fundations scope and sequence with fidelity, as outlined by the district ELA/OTL leadership team, for all students. *3rd grade educators will implement the reading/writing (ELA) scope and sequence with fidelity, as outlined by the school and district ELA/OTL leadership teams.	September 2024- May 2026	By June 2026, 85% of all Lawrence Kindergarten through 3rd graders will meet grade level expectations for foundational reading skills, as measured by the MClass Dibels Assessment tool (composite scores).	Progress monitoring of individual, as well as grade-cohorted students, through triennial implementation of MCLass Dibels Assessment.	
	*Lawrence School leadership will create master/grade level and classroom schedules that allocate literacy	September 2024- May 2026		Review of schedules to ensure time on	

instructional time and emphasize equitable access for core, supplementation, and intensive instruction to ensure that adequate time has been allocated for literacy instruction and student learning.	(developed each summer and revised, as needed)	learning for literacy, including intervention windows.
*Lawrence School leadership and PSB district leadership will implement regularly scheduled professional development opportunities, emphasizing the Science of Reading practices and reviewing grade level standards in literacy during school and department meeting times and to be reviewed during grade level CPT (Common Planning time), as evidenced in creation of a school-wide meeting calendar.	September 2024- May 2026	
*Continue using mClass as the universal assessment in grades K-3, with emphasis on teachers using data to identify data-based instructional needs and groupings	Three times yearly (with data review meetings following administration)	
*Writing Curriculum: Begin the revision process for the writing curriculum to create a standards-based, cohesive writing curriculum that incorporates the Career and College Readiness Anchor Standards for Writing, MA Writing Frameworks , including discrete and emphasizing discrete skills of writing.	November 2024- May 2026	
* In grades K-2, review/revise scope and sequence for writing based on grade level standards and the newly adopted district literacy curriculum. (SY26). In grade 3, incorporate discrete skills, literary analysis and narrative writing, as well as informational and persuasive writing task instruction into the ELA scope/sequence. (SY25)		

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4-8th grade educators will	*4-8th grade educators will implement the	September 2024-	By June 2026, 85% of all	Progress monitoring of
implement a rigorous and	reading/writing (ELA) scope and sequence with	May 2026	Lawrence 4th through	individual, as well as
standards-based Tier 1	fidelity, as outlined by the school and district ELA/OTL		through 8th graders will	grade-cohorted
literacy program for all	leadership teams.		be reading at grade	students, through
students			level, as measured by	triennial
	*Lawrence School leadership will create master/grade	September 2024-	STAR Reading and	implementation of the
	level and classroom schedules that allocate literacy	May 2026	achieving Meeting or	STAR and MCAS ELA
	instructional time and emphasize equitable access for	(developed each	Exceeding Standards,	Assessments.
	core, supplementation, and intensive instruction to	summers and	according to MCAS ELA.	
	ensure that adequate time has been allocated for	revised as		Review of schedules to
	literacy instruction and student learning.	needed)		ensure time on
				learning for literacy,
	*Train grades 4-8 staff in universal literacy assessment	SY 25 (4-6), SY26		including intervention
	(STAR) and administer three times per year for	(7-8) - Three times		windows.
	progress monitoring and identification of instructional	yearly (with data		
	needs.	review meetings		
		following		
		administration)		
		·		
	*Lawrence School leadership and PSB district	November 2024-		
	leadership will implement regularly scheduled	May 2026		
	professional development opportunities, emphasizing	,		
	the Science of Reading practices and reviewing grade			
	level standards in literacy during school, department			
	meeting times and to be reviewed during grade level			
	CPT (Common Planning time), as evidenced in			
	creation of a school-wide meeting calendar:			
	-Professional Learning: Engage in regular meetings to			
	revise the writing curriculum, both grade specific and			
	vertical, to ensure alignment. Utilize CPT and common			
	meeting time for opportunities and guidance to			
	discuss student work and strengthen data based			
	decisions around writing instruction:			
	-dedicated meeting time to work as curriculum and			
	data teams (general education and special education)			
	to examine student work, make adjustments to			
	practice (extensions, intervention) and to adjust			
	practice (extensions, intervention) and to adjust		1	

	student groups to meet these needs -lesson development around discrete writing skills (such as sentence structure, voice, grammar, etc.) *Writing Curriculum: Begin the revision process for the writing curriculum to create a standards-based, cohesive writing curriculum that incorporates the Career and College Readiness Anchor Standards for Writing, MA Writing Frameworks, including discrete and emphasizing discrete skills of writing.	November 2024- May 2026		
	*Review/update Lawerence's scope and sequence for writing by grade level In grades 4-8, integrating MA writing standards in the ELA scope/sequence: (discrete skills, literary analysis and narrative writing, as well as informational and persuasive writing tasks)	Summer 2025- May 2026		
	*In grades 4-8, utilize content area (disciplinary) literacy in social studies, science, and mathematics to expand opportunities for writing and vocabulary development across subject areas	Summer 2025- May 2026		
4th-8th grade educators will implement a rigorous and standards-based Tier 1 literacy program for all students	*5-8th grade educators will implement the reading/writing scope and sequence with fidelity, as outlined by school/district ELA/OTL leadership teams. *5th-8th Writing Assessment Practices:	September 2024- May 2026	By June 2026, every Lawrence grade level, 4th through through 8th grade will demonstrate SGPs in reading (student	Progress monitoring of individual, as well as grade-cohorted students, through triennial
	-Create grade-level Writing Rubrics, establish common assessments, and implement a calibration process to make scoring student work more consistent and more aligned to the standardsDevelop common expectations for full implementation of assessment tools (i.e. rubrics, data tracking sheets)	Fall 2025-May 2026	growth percentiles) of at least average (40-60), as measured by STAR Reading and MCAS ELA.	implementation of the STAR and MCAS ELA Assessments.

	-Establish structures to provide feedback to students/families for assessments (timely, specific and understandable) -Work as Grade Level teams to establish routines that encourage self-assessment and goal-setting			
K-8th grade educators will implement an evidenced and standards-based literacy program for all students, emphasizing an MTSS model to support individual needs, access for all to high quality instruction and a focus on tiered support.	*Lawrence School leadership will create master/grade level and classroom schedules that allocate instructional time and equitable access for core, supplementation, and intensive instruction and ensure that adequate time is included for intervention across MTSS tiers. *Monthly meetings between literacy specialists with Lawrence Building Admin to review data *Implement evidence-based programs, tools and materials for Tier 2 and Tier 3 instruction, utilizing targeted instructional windows and incorporating coteaching principles to provide *Refresh building-wide practices in literacy instruction: -Examine current curriculum and expand opportunities for student choice and voice in learningImplement consistent scheduling models for daily reading and writing instruction to include flexible, small groups for targeted needs -Evaluate the existing continuum of services for enrichment and interventions with adjustments to service delivery, as needed: -Assess and implement interventions to support reading and writing needs of struggling learners -Define current interventions and models of support, using MTSS as a guide, to create a blueprint that applies to each grade level -Conduct regular data review meetings between classroom teachers, literacy specialists, special	September 2024- May 2026	By June 2026, Lawrence students in historically disproportional subgroups (Black/African American, Latine, EL and SPED) will achieve SGPs on STAR and MCAS ELA of at least 55.	Progress monitoring of individual, as well as cohorted students, through triennial implementation of the MClass Dibels, STAR and MCAS ELA Assessments. Review of schedules to ensure time on learning for literacy, including intervention windows.

Action Plan – Priority #1: Teaching and Learning 2024-2026: Assessment & Differentiation Practices in Mathematics

District Strategic Objective: Increase achievement for all students by establishing, implementing, and regularly assessing a consistent, high-quality, and challenging curriculum delivered using evidence-based practices.

<u>Strategic Objective</u>: Lawrence School will use mathematics assessment data to differentiate instruction to ensure that each student is supported and challenged to achieve and grow through expanded opportunities for personalized learning.

ACTIONS

Desired Outcomes	Strategic Initiatives	Date(s) of	Goals and Benchmarks	Progress Monitoring
	Name technical and adaptive moves that you will use to achieve desired outcomes	implementation		Evidence of Growth
K-8th grade educators will	*K-8th educators will implement the math	September 2024-	By June 2026, 85% of all	Progress monitoring of
implement a rigorous and	scope and sequence with fidelity, as outlined	May 2026	Lawrence 4th through	individuals, as well as
standards-based Tier 1	by the school and district math leadership teams.		through 8th graders will have math skills	grade-cohorted
mathematics program for all students, emphasizing consistent	teams.		measured to be	students, through review of common
data review to increase	*Lawrence School leadership will create	September 2024-	meeting or exceeding	assessment data.
mathematical learning outcomes of	master/grade level and classroom schedules	May 2026	grade level standards,	assessifient data.
students.	that allocate mathematical instructional time	,	as measured by STAR	Progress monitoring of
	and emphasize equitable access for core,		Math and achieving	individual, as well as
	supplementation, and intensive instruction		Meeting or Exceeding	grade-cohorted
	through a Multi-Tiered System of Support		Standards, according to	students, through
	(MTSS) that includes opportunity for both		the MCAS Math	triennial
	remediation and enrichment, as determined		assessment.	implementation of the
	through data review.			STAR and MCAS Math Assessments.
	*Lawrence School leadership and PSB district			Assessifients.
	leadership, along with the math team (math			Review of schedules to
	specialists) will meet regularly with K-5th			ensure time on learning
	educators in CPT (Common Planning Time) to			for literacy, including
	review data, discuss scope/sequence and			intervention windows.
	adjust instructional plans (including planning			
	for differentiation).			
	*Bi-monthly meetings between math			
	specialists with Lawrence Building Admin to			
	review data and analyze progress, cohort and			
	individual student data			
	marriada. Stadent data			
	*Create a common planning schedule that			
	supports regular and ongoing teacher and			
	professional development in math through			
	collaborative work:			
	collaborative work:			

	-Reserve percentages of building-based meeting time for math content-focused professional learning -Schedule quarterly opportunities for grade level teams to review/adjust pacing and analyze student data -Schedule vertical team meetings in mathematics -Admin, math specialists and teachers will identify gaps between grades during vertical planning sessions and implement plan to address			
K-8th grade educators will implement a rigorous and standards-based multi-tiered system of support in mathematics program for all students	*MTSS in Mathematics: -Review processes for identifying students atrisk and, provide appropriate interventions, and monitor growth (Tiers 2 & 3) by utilizing assessment data to identify students requiring targeted and direct instruction strategies to accelerate learning -Review processes identifying/targeting students requiring enrichment opportunities -Evaluate the existing continuum of services for interventions within general education and special education support models -Utilize screenings to identify students requiring supports and implement intervention groups (both in classroom, Tier 1, as well as Tier 3	September 2024- May 2026	By June 2026, Lawrence students in historically disproportional subgroups (Black/African American, Latine, EL and SPED) will achieve SGPs on Math STAR and MCAS Math of at least 55.	Progress monitoring of individual, as well as grade-cohorted students, through review of common assessment data. Progress monitoring of individual, as well as grade-cohorted students, through triennial implementation of the STAR and MCAS Math Assessments. Review of schedules to ensure time on learning

 *Staff Professional Learning:	for literacy, including
-Target professional development	intervention windows.
opportunities on inclusion and differentiation,	
provided by the Math Department leadership,	
OTL & OSS	
-CPT meeting time focused on review of data	
(based on assessment calendars), as well as	
creation of differentiated instruction models	
-Support teachers and curriculum specialists in	
further developing high-impact collaborative	
teams to support the flexible grouping of	
students in the 4-8th grade levels, to increase	
opportunities for personalized and	
differentiated learning opportunities	
-Collaborate as educators to embrace and	
analyze data as a targeted tool to	
improve/accelerate student mathematical	
learning outcomes	
*Assessment: Ensure fidelity of	
implementation of grade level common	
assessments and instructional practices:	
-Development of detailed Grade by Grade	
Common Assessment Calendar	
-Use of math assessments (formative and	
summative) to inform teaching in order to	
meet the needs of each student, reflect on	
each unit and sharing of these best practices	
during CPT	
-Use data from formative/summative	
assessments to drive instructional	
adjustments/differentiate learning	
-Engage in discussions regarding the use of	
ongoing assessments to inform and guide	
teaching through whole-group, small-group	
and individual instruction models	

	-Continue development of authentic formative and summative assessments, grading practices, and assessment tools (i.e. rubrics, data tracking sheets) that are aligned to the standards, clearly track student progress, and provide clear and specific feedback -Ongoing tracking of academic student data/tiered interventions through classroom, grade level and school-wide data "acceleration" sheets using Google Sheets and Open Architect programming -Monthly meetings between literacy and math specialists with Lawrence Building Admin to review data *Development of digital lessons/staff resources emphasizing differentiated instruction: -Support high-performing school-based teams to promote collaborative planning of targeted instruction based on data -evaluate and implement open responses/constructed responses with			
	responses/constructed responses with			
	standardized rubric			
K-8th grade educators will implement a rigorous and standards-based multi-tiered system of support in mathematics program for all students	*MTSS in Mathematics: -Review processes for identifying students atrisk and, provide appropriate interventions, and monitor growth (Tiers 2 & 3) by utilizing assessment data to identify students requiring targeted and direct instruction strategies to accelerate learning -Review processes identifying/targeting students requiring enrichment opportunities	September 2024- May 2026	By June 2026, the percentage of Lawrence students in historically disproportional subgroups (Black/African American and Latine) who achieve Meeting/Exceeding Expectation on MCAS Math will increase a minimum of 5	Progress monitoring of individual, as well as grade-cohorted students, through review of common assessment data. Progress monitoring of individual, as well as grade-cohorted students, through

-Evaluate the existing continuum of services	percentage points over	triennial
for interventions within general education and	FY 24.	implementation of the STAR and MCAS Math
special education support models		Assessments.
-Utilize screenings to identify students		Assessifients.
requiring supports and implement		Review of schedules to
intervention groups (both in classroom, Tier 1,		ensure time on learning
as well as Tier 2/3.		for literacy, including
-Explore team teaching approaches in the 4th-		intervention windows.
5th grades, which promote flexible grouping		
and personalized learning, to promote		
increased opportunities for differentiation		
*Work to develop varied approaches focused		
on promoting flexible grouping to increase		
opportunities for differentiation -utilize progress monitoring tools in math to		
inform instruction		
-review current math curriculum for		
curriculum enhancements and enrichment		
opportunities		
*Establish elementary intervention guidelines		
for grades K-5		
-Review and refinement of math RtI practices		
across building, especially at Tier 2 level, to		
include differentiated practice and instruction.		
-Continue to develop varied approaches		
focused on increasing opportunities for		
differentiation, including scope/sequence links		
for reteaching and Essential Standards		
curriculum as well as extension/enrichment		
lessons for each topic of study within math		
standards		

	-Analyze instructional strategies used and provide feedback and resources to teachers on current practices and methodologies to improve personalized learning to meet the needs of all students -Analyze data collected by special education teachers in order to assess the effectiveness of various models of providing specialized instruction			
	Year 1 Adjustments (Ju	ıne 2025)		
<u>Desired Outcomes</u>	Strategic Initiatives Name technical and adaptive moves that you will use to achieve desired outcomes	Date(s) of implementation	Goals and Benchmarks	Progress Monitoring Evidence of Growth

Action Plan – Priority #3: Climate and Culture 2024-2026

District Strategic Objective: Partner with families and the community to create safe environments that promote belonging. Develop and implement a culturally responsive community engagement plan to foster connections among caregivers, schools, the district, and the community.

Strategic Objective:

Lawrence School will further develop school-wide practices that enable students to acquire the knowledge, skills and attitudes associated with the core competencies of social-emotional learning that will help students develop improved connections to school and support positive behaviors while fostering a safe and inclusive learning environment that emphasizes respect and embraces diversity.

ACTIONS				
Desired Outcomes	Strategic Initiatives	Date(s) of	Goals and Benchmarks	Progress Monitoring
	Name technical and adaptive moves that you will	implementation		Evidence of Growth
	use to achieve desired outcomes			
A positive increase in all student	*The district selected SEL Tier 1 program for	September 2024-	Through developed	Positive increases in
data around student belonging in	K-5 (Second Step) will be implemented with	May 2026	surveys (Panorama),	Panorama survey data,

the school setting, particularly for school-wide and for fidelity in a minimum of 85% of classrooms on 80% of Lawrence 3rd-8th grade student body specific subgroup historically marginalized students, a weekly basis at Lawrence School. so that every student can feel a September 2024will endorse strong -Continue to develop and implement Tier 1 populations at sense of community and social-emotional learning curriculum schedule May 2026 School Belonging, as Lawrence School, engagement while at school. that allows the school counseling team to measured by the specifically targeting areas of sense of support teachers in the implementation of Panorama Survey, skill-based lessons, with a focus on identifying specifically targeting belonging. stressors and behaviors that impede learning improvements in the and replace with positive supports to increase following areas: achievement a. connection to -Continue to embed elements of socialadults in school: emotional learning initiatives in Morning b. how well Meetings and Community Meetings centered people in school around Lawrence Core Values, learning understand strategies that help to reduce stress and them as a anxiety, and develop self-awareness, selfperson regulation, and a balanced approach to socialc. overall sense of emotional learning belonging at -Classroom/Morning Meeting lessonsschool teachers will develop activities and curriculum around Lawrence Core Values By June 2026, discrepancies between *Continued focus on implementation of Social student groups data in Emotional Learning (SEL) practices, including the Panorama survey, Positive Behavioral Interventions and based on demographic Supports (PBIS) at Lawrence School: or support variables, will be reduced by an -Refinement of consistent, school-wide expectations for behavior across all school additional 5 percentage environments, through behavior matrix points. implementation and Tier 1 strategies -Incorporation of behavior flowchart to deal with major and minor behaviors across school settings (classroom, lunch, recess) -Consistent, school-wide implementation of

ticket system/recognition program for

positive behaviors (K-6)

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-School-wide implementation of behavior	September 2024-	
reflection sheets and office referrals data	May 2026	
collection form to address major/minor		
behaviors (as described in PBIS behavior		
matrix) and analyzed with TFI (Tiered Fidelity		
Implementation) twice yearly		
-Use of data tracking system (classroom level		
and office referrals) to monitor minor/major		
behaviors across settings to improve		
adjustments to instruction and practices		
-Continue Celebration Circle recognition		
program across K-6th grades and expand to		
weekly celebrations on announcements using		
PBIS tickets to recognize students		
demonstrating Core Values and Expectations		
-Implement Principal's Cabinet program of		
recognition & leadership for grades 5-8,		
expanding school-wide Core Values practices		
through its initiatives		
*PBIS/SEL team to lead professional		
development opportunities on		
implementation of school wide expectations		
and reinforcement systems.		
Incorporation of flowchart outlining		
process to deal with major and minor		
behaviors		
Data gathered from tracking system		
to analyze and improve student		
behaviors across all school settings		
Documented interventions and		
models of support (MTSS),		
incorporating practices of PBIS		
A compilation of resources "Toolkit" will be developed (i.e. observations).		
will be developed (i.e. observations,		
meetings, shared readings) for staff to		
access that includes opportunities for		

	collaboration to expand learning			
A positive increase in all student data around student belonging in the school setting, particularly for historically marginalized students, so that every student can feel a sense of community and engagement while at school.	*Partner with PSB Office of Educational Equity to initiate and implement a Comprehensive Equity Cycle at Lawrence School (one of three PSB schools participating in pilot -Whole-staff professional development sessions to train staff in 10 competencies of equity	September 2024- May 2026	By June 2026 there will be evidence of development and regular use of Restorative Circles in grades 5-8 to support the continued SEL development of	Positive increases in Panorama survey data, school-wide and for specific subgroup populations at Lawrence School, specifically targeting areas of sense of
Restorative Practices, when broadly and consistently implemented, will promote and strengthen positive school culture and enhance pro-social relationships within the Lawrence middle grade community.	*Lawrence School leadership, including the staff leadership (Culture and Climate Team & Equity Leads) as well as PSB district leadership (OEE) will implement regularly scheduled professional development opportunities, emphasizing equitable practices during school meeting times and during grade level CPT (Common Planning time), as evidenced in creation of a school-wide meeting calendar.	September 2024- May 2026	Lawrence students through Morning Meeting/Advisory periods. By june 2026, the percentage of BIPOC and low income students chronically	belonging. Classroom lessons designed and implemented regularly to educate all students including lessons morning meetings and Advisory.
	*OEE will lead and support the comprehensive equity cycle at Lawrence through a train the trainer model: meeting with administrators and staff leaders, facilitating and supporting equity and belonging work with educators at grade-level meetings, supporting collaborative all-middle school work, observing instruction, and providing targeted coaching. Teachers will be provided collaborative feedback and access to tools in written and video exemplars. -Implement Equity Toolkit of 5 + 5 competencies: • Restorative Circles, • High Expectations • Courageous Conversations	September 2024- June 2026	absent will reduce to less than 5%. Reduce reported student behaviors involving incidents of slurs, harassment and bullying behavior by 30%.	Behavioral data tracking systems Attendance data pulled from ASPEN and Open Architect

	 Story of Self EL Strategies Peer Observations Empathy Interviews Partnering with Families Internalized Biases Behavioral Support 			
	*Continue implementation, consistent review and revision of school's Grading for Equity practices as a Middle School team, with a focus on consistency, standards-based rubrics and moving towards communication of CASEL-based standards for Social Emotional Learning outcomes for middle grade learners		Reduced disproportionality in middle school grading outcomes by 5% for historically marginalized populations (BIPOC and low income students, in particular).	Grading data pulled from ASPED and Open Architect
A positive increase in all student data around student belonging in the school setting, particularly for historically marginalized students, so that every student can feel a sense of community and engagement while at school.	*MTSS: -Communicate the tiers of support through creation of MTSS flowchart to document ways Lawrence meets the needs of all students, including social/emotional/behavioral, as well as identifying students in need for greater levels supports -Refine support structures for students struggling with improved/targeted intervention groups with adjustment counselors (small group, individual, family-based) -Collaborate with building admin/clinical team	September 2024- May 2026	By June 2026 there will be evidence of development of Lawrence's Multi-Tiered System of Support framework for Social and Emotional Learning addressing the five competency areas established by CASEL	Positive increases in Panorama survey data, school-wide and for specific subgroup populations at Lawrence School, specifically targeting areas of sense of belonging.

A positive increase in all student data around student belonging in the school setting, particularly for historically marginalized students,	to refine roles/responsibilities of members across building in Tier 1-3 support model _Continue to refine and improve Student Intervention Team (Child Student Team) model, which focuses on providing support to teachers to meet the needs of all students, including social/emotional or behavioral, as well as identifying students in need for greater levels supports (Tier II and III) -Work with Clinical Team members to establish more formalized entrance/exit criteria in response to needs, as identified by Panorama data -Develop counseling lessons/lunch groups addressing specific SEL needs (divorce, loss, identity, anxiety), and affinity group needs -Incorporate Social Justice Standards and Culturally Responsive Teaching "Look-Fors" into our school-wide practices.	September 2024- January 2026	By Winter 2026, Lawrence School will establish criteria/rubrics for areas of personal	Positive increases in Panorama survey data, school-wide and for specific subgroup
historically marginalized students, so that every student can feel a sense of community and engagement while at school.			for areas of personal development, guided by CASEL competencies.	specific subgroup populations at Lawrence School, specifically targeting areas of sense of belonging.
	Year One Adjustments			
Desired Outcomes	Strategic Initiatives Name technical and adaptive moves that you will use to achieve desired outcomes	Date(s) of implementation	Goals and Benchmarks	Progress Monitoring Evidence of Growth

List the core participants' names and affiliations/membership in a stakeholder group (staff, students, families, community advocates, partners, etc.)		
Vanessa Bilello	Lawrence Principal	
Dominique Ferdinand	Lawrence Assistant Principal (K-2)	
Laura Horst	Lawrence Assistant Principal (3-5)	
Alice Wong Tucker	Parent	
Sally Madsen	Parent	
Jessica Ullian	Parent	
Kirsten Alper	Educational Technology Specialist	
Katie Grenzebeck	Math Specialist	

Are the participants reflective of the population that this decision impacts/involves? If not, please explain barriers to representation and the efforts to overcome them.

Supporting Documents (please add links)

School Site Council Agenda(s)	
FY24	<u>10/26/2023</u> , <u>12/7/2023</u> , <u>4/3/2024</u> , <u>5/24/2024</u> , <u>9/12/2024</u>

Plan Definitions	
Strategic Objective	A key lever for improvement that will achieve the vision (the "what" and the "why").
Desired Outcomes	The expected results: what they will be and how they will advance the school toward student achievement goals. Outcomes are SMART goals: specific and strategic; measurable; action-oriented; rigorous, realistic, results-focused; timed and tracked.
	Final outcomes set targets for improvement achieved at the end of plan implementation - end of 2 years For example: By 2021, decrease chronic absenteeism by 2.8 percentage points to 12%.

Strategic Initiatives (Leadership action)	The projects and programs that support and will achieve the strategic objectives (the "how"). The leadership actions to achieve the desired objective. Strategic Initiatives include both technical and adaptive change
Goals and Benchmarks	The goals and benchmarks that must be met during the 2-year period to be on track to meet SY25-26 goals.
Progress Monitoring Evidence of Growth	Evidence of growth towards goals and benchmarks and/or evidence of meeting the goal. Progress monitoring should take place at regular intervals during the duration of the plan, align to desired outcome, and can be related to systemic change and/or adult behavior.