

School Information

School's Name	North Stratfield Elementary School	School District	Fairfield Public Schools
Principal's Name	Luisa Wolf	School Year	2024-2025

School's Mission/Vision

The mission of North Stratfield Elementary School, in partnership with families and community, is to ensure that every student acquires the knowledge and skills needed to be a lifelong learner, responsible citizen, and successful participant in an ever changing global society through a comprehensive educational program. The fulfillment of this mission is for all students at North Stratfield to emulate Respect, Ownership, Awareness, Responsibility, and Safety (ROARS).

Theory of Action

If we provide students with a guaranteed and viable curriculum, measure performance against it, and intervene accordingly at all tiers of instruction, students' attainment and acquisition of specific content and skills will improve.

School Improvement Plan (SIP) Representatives

Name	Position	Name	Position
Luisa Wolf	Principal	Thomas Woodard	Assistant Principal
Jessica Brinsmade	LAS	Darcy Stiber	LAS
Alison Karas	MRT	Karen Myers	Teacher
Corie Goldman	School Psychologist		



School Data Review

In the section below, indicate all historical indicators of school performance (SBA, NGSS, PSAT, SAT, PE, etc.) and other historical school indicators (attendance, course taking, participation, etc.) over the past three years.

SBA - ELA % Proficient	2018-2019 All / HNS	2020-2021 All / HNS	2021-2022 All / HNS	2022-2023 All / HNS	2023-2024 All / HNS
3rd	77%/46%	75%/40%	72%/25%	71%/ 22%	69% / 33%
4th	74%/43%	63%/20%	73%/60%	70%/ 44%	58% / 23%
5th	84%/68%	75%/50%	86%/55%	82%/ 50%	81% / 14%

SBA - ELA Growth %	2018-2019 All / HNS	2020-2021 All / HNS	2021-2022 All / HNS	2022-2023 All / HNS	2023-2024 All / HNS
School	73%/73%	N/A	79%/78%	51%/30%	67% / 63%
					42/127 = 33% of students met growth target 4/20 = 20% of HNS met growth target

SBA - Math % Proficient	2018-2019 All / HNS	2020-2021 All / HNS	2021-2022 All / HNS	2022-2023 All / HNS	2023-2024 All / HNS
3rd	73%/39%	81%/30%	'65%/25%	70%/ 26%	63% / 44%
4th	63%/43%	45%/20%	69%/60%	56%/ 42%	54% / 38%

5th	71%/48%	67%/30%	59%/36%	82%/ 65%	56% / 14%
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SBA - Math	2018-2019	2020-2021	2021-2022	2022-2023	2023-2024
Growth %	All / HNS				
School	71%/61%	N/A	81%/86%	53%/35%	45/126 = 36% of students met growth target 11/20 = 55% of HNS met growth target

NGSS	2018-2019	2020-2021	2021-2022	2022-2023	2023-2024
% Proficient	All / HNS				
5th	76%/75%	75%/33%	81%/86%	86%/71%	73% / 14%

Attendance Chronic Abs.	2018-2019	2020-2021	2021-2022	2022-2023	2023-2024
All Students	5.3%	3.9%	7.5%	7.4%	3.6%
High Needs	8.0%	3.9%	13.1%	9.1%	5.7%

STAR - Early Literacy Acadience Reading % Proficient	2018-2019 All / HNS	2020-2021 All / HNS	2021-2022 All / HNS	2022-2023 All / HNS	2023-2024 Acadience All
Kindergarten	90%/78	84%/73%	93%	95%/N/A	75%
1st	62%/45%	73%/58%	84%/62%	87%/N/A	68%
2nd	74%/29%	65%/33%	76%/31%	84%/N/A	79%
3rd	76%/40%	67%/0%	78%/40%	68%/N/A	81%

STAR or NWEA - Literacy % Proficient (Spring)	2018-2019 All / HNS	2020-2021 All / HNS	2021-2022 All / HNS	2022-2023 All / HNS	2023-2024 NWEA All
1st	62%/45%	73%/58%	84%/62%	87%/N/A	N/A
2nd	74%/29%	65%/33%	76%/31%	84%/N/A	N/A
3rd	76%/40%	67%/0%	78%/40%	68%/N/A	N/A
4th	63%/25%	69%/24%	76%/50%	70%/N/A	50% (students greater than 61% proficiency) 61% (achievement percentile)
5th	69%/33%	67%/42%	73%/43%	66%/N/A	61% (students greater than 61% proficiency) 67% (achievement percentile)



STAR or NWEA - Math % Proficient (Spring)	2018-2019 All / HNS	2020-2021 All / HNS	2021-2022 All / HNS	2022-2023 All / HNS	2023-2024 NWEA All
к					52% (students greater than 61% proficiency)
1st	71%/57%	86%/58%	87%/71%	83%/N/A	53% (students greater than 61% proficiency)
2nd	75%/36%	60%/33%	82%/69%	82%/N/A	77% (students greater than 61% proficiency)
3rd	79%/50%	80%/10%	66%/33%	76%/N/A	55% (students greater than 61% proficiency)
4th	78%/42%	63%/41%	89%/75%	78%/N/A	71% (students greater than 61% proficiency)
5th	76%/50%	87%/50%	83%/64%	88%/N/A	59% (students greater than 61% proficiency)



SMART Goal 1

Root Cause Analysis - Based on School Performance

During the 2023-2024 school year, 69% of students in grades 3-5 scored proficient or higher (x>level 3) on the SBA ELA assessment. Students in grades K-3 scored 76% proficiency on ACADIENCE reading composite score. Students in grades 4 and 5 scored in the 64th percentile for achievement with 56% of students reaching proficiency (x>60th percentile) on NWEA Reading and 68th percentile for achievement with 58% of students reaching proficiency (x>60th percentile) on NWEA Language Usage.

School's Goal	Increase overall literacy performance by implementing the HMH Into Reading Curriculum with fidelity & a focus on routines.
SMART Goal	 72% of all students in grades 3 - 5 will meet or exceed ELA SBA standards on Spring 2025 administration. Specifically, the grade level targets to reach this overall goal would be (using cohort data) Gr 2: n/a → Gr 3: 72% Gr 3: 69% → Gr 4: 72% Gr 4: 58% → Gr 5: 61%
Evidence of Success 1 IAGDs minimum Inclusive and EquitableStudents in grades K - 5 will meet or exceed proficiency benchmarks as Acadience (K-3) AND NWEA Reading (4-5) assessments. Students in k an 78% proficiency rate on Acadience, and students in grades 4-5 will re- percentile for achievement on NWEA Reading, and 68th percentile for achievement on NWEA Reading, and 68th percentile for achievement on NWEA Reading 2025 administration.	
District Improvement Plan Connection	100% of second graders will meet or exceed district wide standards in literacy



Goal 1 (a) - Strategic Plan Copy the below table for each SRBS that is included in the plan and change the letter accordingly (e.g.: a, b, c)

Scientifically Research Based Strategy	Implement, with fidelity, Fairfield Public School reading curriculum. Whole-class and small-group structured literacy approach with explicit, systematic, and multisensory instruction. Implement a cohesive and structured MTSS block in each grade.	
MOY Results (Expectation/ Reality)	The total number of students reaching proficiency in grades K-5 on NWEA (Gr 4 & 5) and Acadience (Gr K - 3) will increase from BOY to MOY by 3%.	
EOY Results (Expectation/ Reality)	The total number of students reaching proficiency in grades K-5 on NWEA (Gr 4 & 5) and Acadience (Gr K - 3) will increase from MOY to EOY by 3%.	
Responsible Individuals	All Staff - Principal, Assistant Principal, Classroom teachers, Language Arts Specialists, Special Education teachers	
Timeline	October 2024 to May 2025	
Resources	HMH Into Reading, Reading/Writing Strategies Books, UFLI, Wilson, SPIRE	
Budget Implications	NSS Budget line for materials and PD	

Goal 1 - Implementation and Milestones

	Beginning of the Year	Middle of the Year	End of the Year
Implementation Milestones	Professional development - in August on district initiatives Review NSS SRBI model.	Ongoing professional development with LAS and district leaders Implementation and Data Review of	Completion of IAB assessments and district assessments including data analysis for final EOY review
	Discuss implementation. Grade level planning for	IABs and district assessments for reading subscores	Grade level teams conclude



	decodable text protocol and vocabulary instruction Review of spring and fall data to determine focus for instruction to address whole-class/ small group needs Review data to identify students that may need to enter the SRBI process and support all service providers including special ed.	Planning with LASW protocols aligned with our district assessment calendar. Monitor students in the SRBI process and make instructional decisions based on district assessments, progress monitoring data, student goals, best instructional practices, and rearranging small groups based on data. Grade level conversations around student growth	LASW protocol with common assessments SRBI meetings will including grade level representatives to reflect on student growth
Leading Indicators	District literacy assessment baseline Heggerty Assessment CORE Acadience NWEA IAB (3-5) SRBI Interventions and Data Review Classroom common assessments review - students respond, in writing, to reading prompts using the SBA rubric.	District literacy assessment baseline Heggerty Assessment CORE Acadience NWEA IAB (3-5) SRBI Interventions and Data Review Classroom common assessments review - students respond, in writing, to reading prompts using the SBA rubric.	District literacy assessment baseline Heggerty Assessment CORE Acadience NWEA IAB (3-5) SRBI Interventions and Data Review SBA Classroom common assessments review - students respond, in writing, to reading prompts using the SBA rubric.
Lagging Indicators	N/A	N/A	SBA Data - reading performance for the <i>all</i> student group at 69% proficiency
Equity Goals	Subgroup of High Needs	Subgroup of High Needs performance	Subgroup of High Needs



and Shared Responsibility	performance on indicators:	on indicators:	performance on indicators:
	Fall	Winter	Spring
	• Gr 3-5: IAB	• Gr 3-5: IAB	• Gr 3-5: IAB
	• Gr 4-5: NWEA Reading	• Gr 4-5: NWEA Reading	• Gr 4-5: NWEA Reading
	• Gr K-3: Acadience	• Gr K-3: Acadience	• Gr K-3: Acadience

SMART Goal 2

Root Cause Analysis - Based on School Performance

During the 2023-2024 school year, 57% of students in grades 3-5 scored proficient or higher (x>level 3) on the SBA Math assessment. Students in grades K-5 scored in 70th achievement percentile with 63% of students reaching proficiency (x>60th percentile) on NWEA Math; the 3-5 subgroup had 64% of students reaching proficiency (x>60th percentile) on NWEA Math.

School's Goal	Improve math literacy and performance as measured by state and district assessments.
SMART Goal	 60% of all students in grades 3-5 will meet or exceed MATH SBA standards on Spring 2025 administration. Specifically, the grade level targets to reach this overall goal would be (using cohort data) Gr 2: n/a → Gr 3: 66% Gr 3: 63% → Gr 4: 66% Gr 4: 54% → Gr 5: 57%
Evidence of Success 1 IAGDs <i>minimum</i> Inclusive and Equitable	64% of all students in grades K - 5 will meet or exceed district NWEA (K-5) benchmarks in the Spring 2025 administration.



	Students in grades K - 5 will meet or exceed proficiency benchmarks as measured by NWEA Math (K-5) assessments. Students in K-5 will aim for a 64% proficiency as measured by the NWEA Math assessment for during the Spring 2025 administration.
District Improvement Plan Connection	Mathematics performance, as measured by the SBA (3-8), will close the gap between subgroup proficiency performance by 20% and raise the bar by 3% from baseline 2024 district performance in a positive direction.

<u>Goal 2 (a) - Strategic Plan</u> Copy the below table for each SRBS that is included in the plan and change the letter accordingly (e.g.: a, b, c)

Scientifically Research Based Strategy Implement, with fidelity, Fairfield Public School reading curriculum. Whole-cla small-group structured literacy approach with explicit, systematic, and multiser instruction. Implement a cohesive and structured MTSS block in each grade.	
MOY Results (Expectation/ Reality)The total number of students reaching proficiency in grades K-5 on NWEA wincrease from BOY to MOY by 3%.	
EOY Results (Expectation/ Reality)	The total number of students reaching proficiency in grades K-5 on NWEA will increase from MOY to EOY by 3%.
All Staff - Principal, Assistant Principal, Classroom teachers, Math/Science Tea Special Education teachers	
Timeline	October 2024 to May 2025 (PD in September 2024)
Resources	Time for planning, professional development for all non- and certified staff, building schedule aligned to support mathematics instruction



Budget Implications	NSS Budget line for materials and PD

Goal 2 - Implementation and Milestones

	Beginning of the Year	Middle of the Year	End of the Year
Implementation Milestones	Beginning of the YearFaculty Meeting to discuss SIP and 2023-2024 SBA results.Implement FPS mathematics curriculum with fidelity with a focus on building teacher agency in 	Based on district, school and classroom data and feedback from teachers, make revisions or modifications to support SIP instructional plans Continue to meet at weekly grade level meetings focused on analyzing student work to determine what adjustments or modifications are required to improve instructional practices. Continued consistent and purposeful small group instruction to differentiate needs and monitor growth Students will have instructional opportunities to work collaboratively to practice test taking strategies as related to the IABs and district assessments	Completion of IAB assessments and district assessment including data analysis for presentation to faculty Grade level teams participate in SRBI meetings to reflect on celebrations and areas of improvement.
	Consistent and purposeful small group instruction to differentiate needs and monitor growth	Small group testing where needed Based on assessments, grade level	



	Analysis of summative district assessments and formative assessments to identify areas of need to target/focus instruction. Students will be directly taught test taking strategies focus on structure of questions, format and vocabulary	analysis and LASW, adjust and modify instruction to successfully implement FPS mathematics curriculum with fidelity with a focus on conceptual understanding in addition to skills. (K-5) Continue progress monitoring as needed to inform instruction	
Leading Indicators	September: K-5: Baseline Assessment Gr K-5 Math District Assessment - analyze for all students and high needs Gr 3-5: OCT IABs - analyze for all students and high needs	November, January: Kindergarten: Number Corners Check Up Assessments Gr K-5 District Math Assessment - analyze for all students and high needs Gr 3-5: FEB IABs & MARCH IABs - analyze for all students and high needs	March, May: Kindergarten: Number Corners Check Up Assessments Gr K-5 District Math Assessment - analyze for all students and high needs
Lagging Indicators	N/A	N/A	SBA Math - All school vs. High Needs Students

Equity Goals and Shared Responsibility	Subgroup performance on indicators: Fall Baseline: • Gr 3-5: IAB • Gr K-5: NWEA Math	Subgroup performance on indicators: Winter: • Gr 3-5: IAB • Gr K-5: NWEA Math	Subgroup performance on indicators: Spring: • Gr 3-5: IAB • Gr K-5: NWEA Math
	• Gr K-5. NWEA Main		• GI K-5. NWEA Main

SMART Goal 3

Root Cause Analysis - Based on School Performance

In the 2024 Spring Climate Student Survey kindness was identified as an area of need. As evidenced by the following questions on the student survey.

- Question 17- I have seen students being hurt at school more than once by other students (for example, pushed, slapped, punched, or beaten up).- 31% agreed and or strongly agree
- Question 25- Students at my school treat each other with kindness -61.4% agreed or strongly agreed
- Question 30- When I am at school I am teased, picked on, made fun of, called names, or left out -41.78% of students answered some days, most days, and everyday
- Question 26- Students at my school will try to stop students from mankind fun of other students- 57.6% Agreed
- Question 28- There are groups of students who make others feel left out- 29.94% Agreed

School's Goal	Through implementation of strategies and systems which promote a positive, safe, and engaging school community, student climate scores related to kindness and inclusivity will increase.	
SMART Goal	Percentage of students who agree with kindness questions on the Climate Survey vincrease by 7%	
Evidence of Success 1 IAGDs <i>minimum</i>	There will be an overall 7% growth in the following areas:	

Inclusive and Equitable	 I have seen students being hurt at school more than once by other students (for example, pushed, slapped, punched, or beaten up). Students at my school treat each other with kindness When I am at school I am teased, picked on, made fun of, called names, or left out Students at my school will try to stop students from mankind fun of other students There are groups of students who make others feel left out
District Improvement Plan Connection	Staff will use the Move This World program to provide direct evidence based SEL instruction in order to achieve the district vision of developing responsible citizens who exhibit ethical behavior.

<u>Goal 3 (a) - Strategic Plan</u> Copy the below table for each SRBS that is included in the plan and change the letter accordingly (e.g.: a, b, c)

Scientifically Research Based Strategy	Implementation of a Tier 1 SEL Curriculum: Move this World, Restorative Practices, Zones of Regulation, RULER or Responsive Classroom. <u>Social Emotional Learning Framework</u>	
MOY Results (Expectation/ Reality)	 There will be overall growth in the following areas: I have seen students being hurt at school more than once by other students (for example, pushed, slapped, punched, or beaten up). Students at my school treat each other with kindness When I am at school I am teased, picked on, made fun of, called names, or left out Students at my school will try to stop students from mankind fun of other students There are groups of students who make others feel left out 	



EOY Results (Expectation/ Reality)	 100% of classrooms will implement a research based SEL Curricula. (Move This World) There will be an overall 7% growth in the following areas: I have seen students being hurt at school more than once by other students (for example, pushed, slapped, punched, or beaten up). Students at my school treat each other with kindness When I am at school I am teased, picked on, made fun of, called names, or left out Students at my school will try to stop students from mankind fun of other students There are groups of students who make others feel left out 	
	World)	
Responsible Individuals	K-5 Classroom Teachers, Paraprofessionals, Special Education Teachers, Support Staff, Specialists, EPF, Principal	
Timeline	September 2024-June 2025	
Resources	Mind Up Teacher Guides, Restorative Practice, Zones of Regulation, Second Step Kits, Responsive Classroom Professional Books; children's literature texts, faculty meeting time for professional development; time for whole school town meetings, time for School Psychologist and Social Worker to support implementation of T1 SEL; methods for parent communication - workshops.	
Budget Implications	Implementation of a Tier 1 SEL Curriculum: Second Step, Mind Up, Zones of Regulation or Responsive Classroom, Restorative Practice. <u>Social Emotional Learning Framework</u>	

Goal 3 - Implementation and Milestones



	Beginning of the Year	Middle of the Year	End of the Year
Implementation Milestones	Celebrate 100% implementation of SEL Curriculum. Training on Move this World Training on Restorative Practices Implement Mindful Mondays - kindness focus Establish communication expectations between school staff and home regarding SEL. Begin work on ROARS matrix	Continue implementation of Growth mindset, mindfulness Continue implementation of Mindful Monday - Kindness focus. Continue training on Move this World and track usage Continue training on Restorative Practices Continue school psychologist/social worker lessons. Communication in Tiger Tales by counselors Mid-year focused student survey Continue work on ROARS matrix Facilitate teacher agency to implement parent communication regarding SEL instruction	After April break, begin implementation of lessons focused on relationship building and cooperative engagement with added incentives for students. Continue implementation of Growth mindset, mindfulness Begin planning for 2025-2026 SEL school year. Continue school psychologist/social worker lessons. End of year focused student survey Celebrate progress and growth. Implement summer parent communication regarding SEL instruction via the Friday Flash Finalize ROARS matrix
Leading Indicators	Review spring 2024 school climate survey.	Mid Year school developed climate survey	Final school survey ROARS matrix



Lagging Indicators	Review School Climate Data 2022-2023.	Mid Year focus survey	End of year focus survey.
Equity Goals and Shared Responsibility	Review School Climate Data 2023-2024.	Teachers ensure that all students take Climate Survey to ensure fair and equal representation.	Teachers ensure that all students take Climate Survey to ensure fair and equal representation.