## Improvement Plan 2023-2024

## Mr* <br> Noith

At North Elementary we build a STEM culture, through a student-centered approach, to prepare for success in school, career, community, and life.

| Area of Focus | 1. Language Arts: Increase EOY proficiency by $10 \%$ <br> 2. Mathematics: Computation and Fluency <br> 3. Behavior: Tier 1 student expectations <br> 4. Instruction: Response to intervention |
| :---: | :--- |
| Problem of Practice (Things <br> we are doing or NOT doing <br> that contribute to to the <br> problem) | 1. Language Arts <br> a. Moving students to proficiency and increasing rigor and not just fluency in the upper grades <br> 2. Mathematics <br> a. Most successful in concepts and apps, will focus on computation and fluency again |
|  | 3. Behaviora. System in place for rewards and tier 1, but not all holding to same expectations <br> b. Building tier 1 in order to have less behavioral issues <br> 4. Instruction (Response to Intervention) <br> a. RTI in place but need more intentional commitments across school <br> b. Building trust in teams <br> c. Also focusing on advanced learners |

## SMART Goal \#1 Language Arts

Schoolwide, North ended the 2023-24 school year with 67\% proficiency in Acadience Reading (K-5) and 45\% proficiency in RISE summative (3-5).
Grade levels at North will increase their percent proficient on their English Language Arts score by 10\% proficient and/or advanced at EOY from the previous EOY score (K-3 Acadience Reading; 4-5 RISE ELA).

- K: $73 \%$ to $83 \%$ ( $55 \%$ BOY)
- 1st: 74\%-84\% (62\% BOY)
- 2nd: 60\%-70\% (72\% BOY)
- 3rd: 60\%-70\% (65\% BOY)
- 4th: $40 \%-50 \%$
- 5 th: $41 \%-51 \%$

| SMART Goal \# 1 Commitments to Action - First Quarter |  |  |
| :---: | :---: | :---: |
| What? <br> (Task) | When? <br> (Date) | Who is Responsible? |
| - UFLI embedded in groups instead of early steps <br> - Conferencing/checking in with pathways of progress <br> - 4-6 target students quarterly (suggestion: yellows first/good attendance) <br> - Update Word Reading Survey/PAST given to all reds and yellows <br> - Progress monitor blues and greens $1 x$ per month; reds and yellows every other week (best practice is teacher progress monitoring or their aide in reading group) <br> - Diagnostic- PAST, LETRS Word Reading Survey, Spelling inventory <br> - Accelerated reader integration to increase time in text <br> - Purchasing of grade level texts | Daily <br> Daily <br> Quarterly <br> Quarterly <br> Monthly <br> Benchmarks Daily Annually | Literacy Coach/Aides Teachers Teachers <br> Teachers/Aides Teacher/Aides <br> Teacher/Aides Principal/Teachers Principal/District |

SMART Goal \# 1 Commitments to Action - Second Quarter

| What? <br> (Task) | When? <br> (Date) | Who is Responsible? |
| :---: | :---: | :---: |
| - UFLI embedded in groups instead of early steps | Daily <br> Daily | Literacy Coach/Aides <br> Teachers |

- 4-6 target students quarterly (suggestion: yellows first/good attendance)
- Update Word Reading Survey/PAST given to all reds and yellows
- Progress monitor blues and greens $1 x$ per month; reds and yellows every other week (best practice is teacher progress monitoring or their aide in reading group)
- Diagnostic- PAST, LETRS Word Reading Survey, Spelling inventory
- Accelerated reader integration to increase time in text
- Purchasing of grade level texts

Quarterly
Teachers Teachers/Aides Teacher/Aides

Teacher/Aides Principal/Teachers Principal/District

## SMART Goal \# 1 Commitments to Action - Third Quarter

| What? <br> (Task) | When? <br> (Date) | Who is Responsible? |
| :---: | :---: | :---: |
| - UFLI embedded in groups instead of early steps <br> - Conferencing/checking in with pathways of progress <br> - 4-6 target students quarterly (suggestion: yellows first/good attendance) <br> - Update Word Reading Survey/PAST given to all reds and yellows <br> - Progress monitor blues and greens $1 x$ per month; reds and yellows every other week (best practice is teacher progress monitoring or their aide in reading group) <br> - Diagnostic- PAST, LETRS Word Reading Survey, Spelling inventory <br> - Accelerated reader integration to increase time in text <br> - Purchasing of grade level texts | Daily <br> Daily <br> Quarterly <br> Quarterly <br> Monthly <br> Benchmarks Daily Annually | Literacy Coach/Aides Teachers Teachers <br> Teachers/Aides Teacher/Aides <br> Teacher/Aides Principal/Teachers Principal/District |

SMART Goal \# 1 Commitments to Action - Fourth Quarter

| What? <br> (Task) | When? <br> (Date) | Who is Responsible? |
| :--- | :---: | :---: |
| - UFLI embedded in groups instead of early steps | Daily | Literacy Coach/Aides |
| - Conferencing/checking in with pathways of progress | Daily | Teachers |
| Quarterly | Teachers |  |
| - Update Word Reading Survey/PAST given to all reds and yellows |  |  |
| - Progress monitor blues and greens 1x per month; reds and yellows every other week |  |  |
| (best practice is teacher progress monitoring or their aide in reading group) | Quarterly | Monthly |

- Diagnostic- PAST, LETRS Word Reading Survey, Spelling inventory
- Accelerated reader integration to increase time in text
- Purchasing of grade level texts


## SMART Goal \#2 Mathematics

Schoolwide, North ended the 2023-24 school year with $61 \%$ proficiency in Acadience Math (K-5) and $47 \%$ proficiency in RISE summative (3-5).

Grade levels at North will demonstrate Fact Fluency and computation proficiency on their Acadience Math Screener, increasing by 10\% proficient and/or advanced from EOY Acadience previous year to EOY Acadience EOY end of year.

- K: Next Number Fluency BOY 54\% (Ended at 47\%)
- 1st: Computation 47\%-57\%
- 2nd: Computation 54\%-64\%
- 3rd: Computation 46\%-56\%
- 4th: Computation 64\%-74\%
- 5th: Computation 64\%-74\%


## SMART Goal \#2 Commitments to Action - First Quarter

| What? <br> (Task) | When? <br> (Date) | Who is Responsible? |
| :---: | :---: | :---: |
| - Progress monitoring in Acadience blues and greens $1 \times$ per month; reds and yellows every other week <br> - Small group math intervention <br> - Instruction and support in Tier 1 and Tier 2 math intervention <br> - 4-6 target students quarterly (suggestion: yellows first/good attendance) <br> - Training by Curriculum Associates and Acadience Math <br> - Embedding fluency practice/ spiral review skills within our current curriculum <br> - iReady usage/ Diagnostic Growths | Monthly <br> Daily <br> Daily <br> Quarterly <br> Annually Daily | Teachers, math aides, coach support <br> Math aides/teachers <br> Math aides/teachers <br> Teachers <br> Administration/Instructional Coach Teachers <br> Teachers |


|  | Daily/ <br> Benchmarks |  |
| :--- | :---: | :--- |


| SMART Goal \#2 Commitments to Action - Second Quarter |  |  |
| :---: | :---: | :---: |
| What? <br> (Task) | When? <br> (Date) | Who is Responsible? |
| - Progress monitoring in Acadience blues and greens $1 x$ per month; reds and yellows every other week <br> - Small group math intervention <br> - Instruction and support in Tier 1 and Tier 2 math intervention <br> - 4-6 target students quarterly (suggestion: yellows first/good attendance) <br> - Training by Curriculum Associates and Acadience Math <br> - Embedding fluency practice/ spiral review skills within our current curriculum <br> - iReady usage/ Diagnostic Growths | Monthly <br> Daily <br> Daily <br> Quarterly <br> Annually <br> Daily <br> Daily/ <br> Benchmarks | Teachers, math aides, coach support <br> Math aides/teachers <br> Math aides/teachers <br> Teachers <br> Administration/Instructional Coach Teachers <br> Teachers |


| SMART Goal \#2 Commitments to Action - Third Quarter |  |  |
| :---: | :---: | :---: |
| What? <br> (Task) | When? <br> (Date) | Who is Responsible? |
| - Progress monitoring in Acadience blues and greens $1 \times$ per month; reds and yellows every other week <br> - Small group math intervention <br> - Instruction and support in Tier 1 and Tier 2 math intervention <br> - 4-6 target students quarterly (suggestion: yellows first/good attendance) <br> - Training by Curriculum Associates and Acadience Math | Monthly <br> Daily <br> Daily <br> Quarterly <br> Annually | Teachers, math aides, coach support <br> Math aides/teachers <br> Math aides/teachers <br> Teachers <br> Administration/Instructional Coach |

- Embedding fluency practice/ spiral review skills within our current curriculum
- iReady usage/ Diagnostic Growths

SMART Goal \#2 Commitments to Action - Fourth Quarter

| What? <br> (Task) | When? <br> (Date) | Who is Responsible? |
| :---: | :---: | :---: |
| - Progress monitoring in Acadience blues and greens $1 \times$ per month; reds and yellows every other week <br> - Small group math intervention <br> - Instruction and support in Tier 1 and Tier 2 math intervention <br> - 4-6 target students quarterly (suggestion: yellows first/good attendance) <br> - Training by Curriculum Associates and Acadience Math <br> - Embedding fluency practice/ spiral review skills within our current curriculum <br> - iReady usage/ Diagnostic Growths | Monthly <br> Daily <br> Daily <br> Quarterly <br> Annually <br> Daily <br> Daily/ <br> Benchmarks | Teachers, math aides, coach support <br> Math aides/teachers <br> Math aides/teachers <br> Teachers <br> Administration/Instructional Coach Teachers <br> Teachers |

Teachers, Aides, and students will commit to upholding all expectations at all times. Students need to understand the why and how of Tier 1 expectations. Faculty and staff will readdress STAR rules and posters to meet school expectations as a school.

Students and faculty will be found using STAR expectations $95 \%$ of the time, across all settings, as measured by observation, checklists, tracking sheets, and monthly "walkthroughs" for data collection.

| SMART Goal \#3 Commitments to Action - First Quarter |  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| What? <br> (Task) | When? <br> (Date) | Who is Responsible? |  |  |  |  |  |
| The teachers will teach, practice, and correct STAR expectations for <br> all transitions as well as all non instructional times throughout the <br> school, including indoors and out. | Daily | Teachers, staff, and Students |  |  |  |  |  |
| PBIS team will train and develop a PBIS binder for teachers | Ongoing | PBIS team |  |  |  |  |  |
| Create tracking sheet | Before Fall | Principal |  |  |  |  |  |


| SMART Goal \#3 Commitments to Action - Second Quarter |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| What? <br> (Task) | When? <br> (Date) | Who is Responsible? |  |  |  |  |
| The teachers will teach, practice, and correct STAR expectations for <br> all transitions as well as all non instructional times throughout the <br> school, including indoors and out. | Daily | Teachers, staff, and Students |  |  |  |  |
| PBIS team will train and develop a PBIS binder for teachers | Ongoing | PBIS team |  |  |  |  |
| Create tracking sheet | Before Fall | Principal |  |  |  |  |

## SMART Goal \#3 Commitments to Action - Third Quarter

| What? <br> (Task) | When? <br> (Date) | Who is Responsible? |
| :--- | :---: | :---: |
| The teachers will teach, practice, and correct STAR expectations for <br> all transitions as well as all non instructional times throughout the <br> school, including indoors and out. | Daily | Teachers, staff, and Students |
| PBIS team will train and develop a PBIS binder for teachers | Ongoing | Before Fall |
| Create tracking sheet | Pris team |  |


| SMART Goal \#3 Commitments to Action - Fourth Quarter |  |  |
| :--- | :---: | :---: |
| What? <br> (Task) | When? <br> (Date) | Who is Responsible? |
| The teachers will teach, practice, and correct STAR expectations for <br> all transitions as well as all non instructional times throughout the <br> school, including indoors and out. | Daily | Teachers, staff, and Students |
| PBIS team will train and develop a PBIS binder for teachers | Ongoing | Before Fall |
| Create tracking sheet |  |  |

## SMART Goal \#4 Instruction

School-wide we will focus on decreasing the percent of students performing below or well below proficiency on our EOY assessments by $10 \%$ in literacy and math.

| SMART Goal \#4 Commitments to Action - First Quarter |  |  |
| :--- | :---: | :---: |
| What? <br> (Task) | When? <br> (Date) | Who is Responsible? |
| -Target 3-5 students quarterly (small group) | Quarterly | Teachers |
| -Utilizing aides | Daily | Teachers/Aides |
| -Progress monitoring consistently from the beginning of the year | Monthly | Teachers/Aides |
| -Teaching with fidelity all components of all curriculum | Teachers |  |
| -Attend PLC conference (3-5 and SPED) | Fall | 3rd-5th and SPED teachers |
| -Utilizing coaches to support observations | As needed |  |


| SMART Goal \#4 Commitments to Action - Second Quarter |  |  |
| :---: | :---: | :---: |
| What? <br> (Task) | When? (Date) | Who is Responsible? |
| -Target 3-5 students quarterly (small group) <br> -Utilizing aides <br> -Progress monitoring consistently from the beginning of the year <br> -Teaching with fidelity all components of all curriculum <br> -Attend PLC conference ( $3-5$ and SPED) <br> -Utilizing coaches to support observations | Quarterly Daily Monthly Daily Fall As needed | Teachers Teachers/Aides Teachers/Aides Teachers 3rd-5th and SPED teachers |

## SMART Goal \#4 Commitments to Action - Third Quarter

| What? | When? | Who is Responsible? |
| :--- | :--- | :--- |


| (Task) | (Date) |  |
| :--- | :---: | :---: |
| -Target 3-5 students quarterly (small group) | Quarterly | Teachers |
| -Utilizing aides | Daily | Teachers/Aides |
| -Progress monitoring consistently from the beginning of the year | Monthly | Teachers/Aides |
| -Teaching with fidelity all components of all curriculum | Daily | Teachers |
| -Attend PLC conference (3-5 and SPED) | Fall | 3rd-5th and SPED teachers |
| -Utilizing coaches to support observations | As needed |  |


| SMART Goal \#4 Commitments to Action - Fourth Quarter |  |  |
| :--- | :---: | :---: |
| What? <br> (Task) | When? <br> (Date) | Who is Responsible? |
| -Target 3-5 students quarterly (small group) | Quarterly | Teachers |
| -Utilizing aides | Daily | Teachers/Aides |
| -Progress monitoring consistently from the beginning of the year | Monthly | Teachers/Aides |
| -Teaching with fidelity all components of all curriculum | Teachers |  |
| -Attend PLC conference (3-5 and SPED) | Fall | 3rd-5th and SPED teachers |
| -Utilizing coaches to support observations | As needed |  |


| PLC Team | SMART Goals |
| :---: | :--- |
| Kinder | Math: 60\% of students will demonstrate competency in NNF in Acadience math. <br> ELA: 80\% of Kinder students will demonstrate proficiency by scoring green or blue on EOY Acadience reading <br> phoneme segmentation. |
| 1st | Math: First grade students will demonstrate computation proficiency on their Acadience Math Screener, increasing by 10\% <br> proficient and/or advanced from BOY Acadience to EOY Acadience. <br> ELA: 70\% of first grade students will achieve typical or better growth on their pathway to progress goals in Acadience based <br> on composite benchmark scores based on BOY to EOY. |
| 2nd | Math: Second grade students will demonstrate proficiency on their composite Acadience Math Screener, increasing by 10\% <br> proficient and/or advanced from BOY Acadience to EOY Acadience. |
| 3rd | ELA: 70\% of second grade students will achieve typical or better growth on their pathway to progress goals in Acadience <br> based on composite benchmark scores based on BOY to EOY. |
| Math: Third grade students will demonstrate composite proficiency on their Acadience Math Screener, increasing |  |
| by 10\% proficiency and/or advanced from EOY 2023 (2nd Grade) to EOY 2024 (Third Grade). |  |
| ELA: Third grade students will demonstrate 10\% improvement in fluency and accuracy from EOY 2023 (2nd grade) |  |
| to EOY 2024 (3rd grade) Acadience. |  |

