## Priority Schools

in a PLC at Work ${ }^{\text {TM }}$
2023-2024

## 30-60-90-Day Plan <br> Project Planning Days 1 \& 2

| District: | Osceola School District 1 |
| :--- | :--- |
| School: | Osceola Middle School |
| Principal: | Kenya Leaks |

## Dates

| Project Planning Day 1 | $9 / 14 / 2023$ | Project Planning Day 2 |  |
| :--- | :--- | :--- | :--- |

Solution Tree Coach: Eddie Velez

## Top Three Priorities Based Upon Needs Assessment and Current School Goals

1. By April 2024 collaborative teams will develop a complete Learning Cycle for each core subject area as evidenced by artifacts uploaded into the PLC Shared Drive.
2. By February 1, 2024, Osceola Middle School will establish schoolwide goals and collaborative team S.M.A.R.T. goals in every department as evidenced in the PLC Shared Drive.
3. Osceola Middle School will focus on quality Tier 1 Instruction with a priority on student engagement to ensure that students are mastering essential standards.

## Student Achievement SMART Goal

## Reading

As a schoolwide collaborative team, we will improve the percentage of students ready/exceeding in Reading by $50 \%$ as well as reduce the number of students who are In Need of Support (INT) by 40\% as measured by the results from the 2025 ATLAS exams.

## Mathematics

As a schoolwide collaborative team, we will improve the percentage of students ready/exceeding in Mathematics by $50 \%$ as well as reduce the number of students who are In Need of Support (INT) by 40\% as measured by the results from the 2025 ATLAS exams.

## Science

As a schoolwide collaborative team, we will improve the percentage of students ready/exceeding in Science by $50 \%$ as well as reduce the number of students who are In Need of Support (INT) by $40 \%$ as measured by the results from the 2025 ATLAS exams.

## Data Source: Pearson

Name of Assessment: ACT Aspire EOY Summative Assessment

Date of Assessment: May, 2022 and May 2023

| Grade (\# of <br> students) | Reading <br> Proficiency <br> 2022 | Reading <br> Proficiency <br> 2023 | Reading Goal <br> (Current Year) <br> C+R+E <br> (ZONE of OPP) |
| :---: | :---: | :---: | :---: |
| 5th | $7 \%$ | $8 \%$ | $15 \%$ |
| 6th | $17 \%$ | $6 \%$ | $15 \%$ |
| 7 th | $12 \%$ | $13 \%$ | $20 \%$ |
| 8th | $26 \%$ | $16 \%$ | $24 \%$ |


| Grade (\# of <br> students) | ELA <br> Proficiency <br> 2022 | ELA <br> Proficiency <br> 2023 | ELA <br> (Current Year) <br> C+R+E <br> (ZONE of OPP) |
| :---: | :---: | :---: | :---: |
| 5th | $34 \%$ | $57 \%$ |  |
| 6th | $36 \%$ | $50 \%$ |  |
| 7th | $46 \%$ | $52 \%$ |  |
| 8th | $50 \%$ | $48 \%$ |  |


| Grade (\# of <br> students) | Math <br> Proficiency <br> 2022 | Math <br> Proficiency <br> 2023 | Math Goal <br> (Current Year) <br> C+R+E <br> (ZONE of OPP) |
| :---: | :---: | :---: | :---: |
| 5th | $7 \%$ | $19 \%$ | $28 \%$ |
| 6th | $13 \%$ | $12 \%$ | $18 \%$ |
| 7th | $15 \%$ | $12 \%$ | $18 \%$ |
| 8th | $10 \%$ | $15 \%$ | $25 \%$ |
|  |  |  |  |


| Grade (\# of <br> students) | Science <br> Proficiency <br> 2022 | Science <br> Proficiency <br> 2023 | Science Goal <br> (Current Year) <br> C+R+E <br> (ZONE of OPP) |
| :---: | :---: | :---: | :---: |
| 5th | $11 \%$ | $6 \%$ | $15 \%$ |
| 6th | $15 \%$ | $18 \%$ | $30 \%$ |
| 7th | $16 \%$ | $14 \%$ | $25 \%$ |
| 8th | $15 \%$ | $8 \%$ | $15 \%$ |

Cohort Comparisons: Moving Students in the Right Direction

| Readiness <br> Level | Reading <br> 5th Grade <br> 2022 | Reading <br> 6th Grade <br> 2023 | Reading <br> 6 th Grade <br> 2022 | Reading <br> 7 thGrade <br> 2023 | Reading <br> $7^{\text {th }}$ Grade <br> 2022 | Reading <br> 8th Grade <br> 2023 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| INS | $65 \%$ | $67 \%$ | $66 \%$ | $55 \%$ | $55 \%$ | $51 \%$ |
| Close | $28 \%$ | $26 \%$ | $17 \%$ | $33 \%$ | $32 \%$ | $33 \%$ |
| Ready | $6 \%$ | $3 \%$ | $13 \%$ | $11 \%$ | $8 \%$ | $12 \%$ |
| Exceed | $1 \%$ | $3 \%$ | $4 \%$ | $2 \%$ | $4 \%$ | $4 \%$ |


| Readiness <br> Level | Math <br> 5th Grade <br> 2022 | Math <br> 6th Grade <br> 2023 | Math <br> 6th Grade <br> 2022 | Math <br> 7thGrade <br> 2023 | Math <br> $7^{\text {th }}$ Grade <br> 2022 | Math <br> 8th Grade <br> 2023 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| INS | $50 \%$ | $31 \%$ | $41 \%$ | $58 \%$ | $55 \%$ | $68 \%$ |
| Close | $43 \%$ | $57 \%$ | $46 \%$ | $29 \%$ | $30 \%$ | $16 \%$ |
| Ready | $7 \%$ | $12 \%$ | $13 \%$ | $9 \%$ | $11 \%$ | $14 \%$ |
| Exceed | 0 | 0 | 0 | $3 \%$ | $4 \%$ | $1 \%$ |

Goal 1: Leadership Team/Learning Team Goal
By June, 2024, The Leadership Team will monitor and provide feedback on the progression of the academic program.
Artifacts in the shared drive:

1. Team SMARTer Goals
2. Collaborative Team Agendas
3. Revised Essential Standards based on REAL Process
4. Common Formative Assessments
5. Intervention and Extension Plans

## Classroom Walk-Throughs

1. Calibrate and analyze data
2. Share data with Staff and in the Google Drive
3. Use data to drive Professional Development / Ongoing Support

Goal 2: Collaborative Team Goal
By April 2024 collaborative teams will develop a complete Learning Cycle for each core subject area as evidenced by artifacts uploaded into the PLC Shared Drive.

## 30-Day Goal

Leadership Team/Learning Team

| Dates and Continuums | Which Continuum does this goal address? <br> Leadership For Learning: | Start Date: September 15, 2023 Continuum Rating: Level 1 |
| :---: | :---: | :---: |
|  |  | End Date: November 7, 2023 Continuum Rating: |
| Focus Goal(s) | The Leadership Team will create a sy Collaborative Teams through the proc the new ATLAS Assessment compone identifying Priority Standards. | of accountability and support to guide of aligning their Priority Standards to , while supporting the REAL process for |
| Essential Actions | - Create / Update Team folders be found in one place and follow <br> - Provide information to Teams will be most prominent on ATL <br> - Provide structured time for Co support. <br> - Plan the best use of time for c they visit. | so that evidence and resources can $w$ the same organizational structure. about targets and standards which AS <br> aborative teams to do the work with <br> ntent coaches (Math and ELA) when |


|  | -Shared drive that is easy to access and organized for both teams <br> and leadership to access information as needed. |
| :--- | :--- |
| Artifacts/Evidence | - Student data from district / site level assessments <br>  <br>  <br> - Data regarding ATLAS components. |
| Date Complete: <br> (If applicable, create a <br> new goal box below) |  |

## Collaborative Team

| Dates and Continuums | Which Continuum does this goal address? <br> Engaging in the Right Work: Critical Question 1 | Start Date: September 15, 2023 <br> Continuum Rating: Level 2 <br> End Date: November 7, 2023 Continuum Rating: |
| :---: | :---: | :---: |
| Focus Goal(s) | Collaborative Teams will use the REAL Process to identify the highest yield Standards to focus their work for the planning of their first Learning Cycle. |  |
| Essential Actions | - Look at Identified Essential St <br> - Determine which standards will ATLAS testing system based with the Assessments which <br> - Determine which of those Sta all grade levels, but still provid <br> - Determine which of the identifi meaning they are valuable be <br> - Determine which of the remai subject areas, meaning, the skilis. other subjects. | ndards as a team. be most prevalent in the new released data. This will align work termine school progress. dards are interrelated appear across Readiness for next grade level. d standards have Endurance, ond a single unit or test date. ing standards have Leverage in other ills carry over to build foundations for |
| Artifacts/Evidence | To be placed in the Shared Drive. <br> - Teams will upload a list of the for how they meet each of the <br> - Teams will rank these Priority to Less Crucial. | Priority Standards along with notes riteria listed above. Standards in order from Most Crucial |
| Date Complete: (If applicable, create a new goal box below) |  |  |

## 60-Day Goal

Leadership Team/Learning Team

| Dates and Continuums | Which Continuum does this goal address? <br> Leadership For Learning: | Start Date: Continuum Rating: |
| :---: | :---: | :---: |
|  |  | End Date: Continuum Rating: |
| Focus Goal(s) | By November, 17, 2023, The Leadership Team will have conducted 20 CWTs (Classroom Walk-Throughs) with calibration as evidenced by data uploaded into the Google drive. |  |
| Essential Actions | - Develop Pairs for CWTs <br> - Conduct at least 4 CWTs per <br> - Calibrate immediately after ex | eek (5-10 minutes) ing each classroom |
| Artifacts/Evidence | Data uploaded into the Google drive. |  |
| Date Complete: (If applicable, create a new goal box below) |  |  |

Collaborative Team

| Dates and Continuums | Which Continuum does this goal address? <br> Engaging in the Right Work: <br> Critical Question 1 | Start Date: September 15, 2023 Continuum Rating: Level 2 End Date: November 17, 2023 Continuum Rating: |
| :---: | :---: | :---: |
| Focus Goal(s) | Collaborative teams will analyze priority standards to create Learning Ladders that clarify what students must do to be proficient with standards. |  |
| Essential Actions | - Use the provided Annotated identify the "what" and the "ho <br> - Analyze the verbs for complex <br> - Create a Learning ladder that | WBAT (Educational Epiphany) to of the Essential Standards. <br> y and rigor (DOK) <br> akes students through all levels |
| Artifacts/Evidence | To be placed in the Shared Drive. <br> - Completed Learning Ladders | loaded to the Shared Drive |
| Date Complete: (If applicable, create a new goal box below) |  |  |

## 90-Day Goal

Leadership Team/Learning Team
$\left.\begin{array}{|l|l|l|}\hline \begin{array}{l}\text { Dates and } \\ \text { Continuums }\end{array} & \begin{array}{l}\text { Which Continuum does this goal } \\ \text { address? } \\ \text { Leadership For Learning: }\end{array} & \begin{array}{l}\text { Start Date: September 15, 2023 } \\ \text { Continuum Rating: 1 }\end{array} \\ \hline \text { End Date: February 7, 2024 } \\ \text { Continuum Rating: }\end{array}\right]$

## Collaborative Team

| Dates and Continuums | Which Continuum does this goal address? <br> Engaging in the Right Work: Critical Questions 2, 3, and 4 | Start Date: January 10, 2024 <br> Continuum Rating: 2 <br> End Date: February 7, 2024 Continuum Rating: |
| :---: | :---: | :---: |
| Focus Goal(s) | Collaborative teams will create CFAs, targeted interventions, and extensions that are clearly aligned to the Learning Targets and Learning Ladder. |  |
| Essential Actions | - Teams will create CFAs based on the "what" and "how / rigor" of the learning targets. <br> - Teams will create targeted Interventions and extensions based on the "what" and "how / rigor" of the learning targets. |  |
| Artifacts/Evidence | To be placed in the Shared Drive. <br> - Completed Learning Ladders uploaded to the Shared Drive |  |
| Date Complete: (If applicable, create a new goal box below) |  |  |

