## School Improvement SIP/ISASP

CPU School Board September 14, 2023


PROFESSIONAL DEVELOPMENT \& LEARNING

NOISI^ 8 NOISSIW

INSTRUCTIONAL FRAMEWORK

## Primary SIP 2023-2024

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SCHOOL NAME 2023-2024
vision
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The Center Point-Urbana CSD will become a destination district by engaging in
our core values that focus on a healthy culture, being a Professional Learning
our core values that focus on a healthy culture, being a Professional Learning
community, and system alignment.
MISSION
The mission of the Center Point-Urbana Community School District is to
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develop successful, life-long learners by providing safe and caring
develop successful, life-long learners by providing a safe and caring
environment, a stimulating curriculum, and a dedicated staff working with
supportive parents in a friendly, small-town atmosphere.
COLLECTIVE COMMITTMENTS



STUDENT ACHIEVEMENT






(7): six profecont.).
SAFE AND CARING CULTURE







COMMUNICATIONS


- Communication to al statertitenortand



## Intermediate SIP 2023-2024



## Middle School SIP 2023-2024

## (4) CPU Middle School 2023-2024

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Community, and system alignment.

MISSION
The mission of the Center Point-Urbana Community School District is to develop successful, life-long learners by providing a safe and caring environment, a simulating curriculum, and d dedicated staff working with supportive parents in a friendy, small-town atmosphere
OLLECTIVE COMMITMENTS
We commit to encourraing the application of skilis that transfer to life beyond the
: We commit to fostering a culture of belonging by seeking first to understand.
understand.
We commit to forming open and honest partnerships with families STUDENT ACHIEVEMENT

- Increase the amount of minutes for Universal (Tier 1 ) instruction for 180 minutes/day to
$250 /$ dday.
100\% of Ms Collaborative teams will be proficient based on the strategic Implementrition
and frequent, team-developed common formasve assessments.
The Leadership Team will develop and supporta a building-wide MTSS implementation plas
to move our score from 1 to 3 [implementation] using the SAMl (Self-assessment of MTSS Implementration).

5 core class per day (Math, Literature, Language Arts
Designated collaborative Team time (Wednessdy mornings \& once in a 6 day cyce)
SAFE AND CARING CULTURE
Teachers will instruct Leader in Me

- through our s.O.A. . . time
- 

Stormini council working through nn in implementantion guide for ses through cassul
COMMUNICATIONS
: Grade level teams will communicate with tamilies via a monthly newilett

- ACTION STEPS



## High School SIP 2023-2024



The lowa Statewide Assessment of Student Progress (ISASP) replaced the lowa Assessments as the accountability test for all lowa students.

Developed by lowa Testing Programs (ITP) at the University of lowa as per the lowa Legislature, debuted in the Spring of 2019.

Assessments are administered in the following subjects and grade levels:

- Mathematics: Grades 3-11
- English-Language Arts, including reading and writing: Grades 3-11
- Science: Grades 5, 8, and 10

Tests given in Spring Only
Tests are Untimed
Electronic Testing


## EVAAS

## What is EVAAS?

Education Visualization and Analytics Solution

## What is it?

## Web-based tool

Displays visual measures of:

- Student growth over time
- Student group trends
- Student projections


Statewide reporting
Statewide analysis
LEA's

## Findings - Across All Students Statewide

On average, lowa students performed close to the pre-pandemic expectation on both 2020-21 and 2021-22 assessments across all subjects and grades included in the analysis. This suggests that on average students are performing similarly to what might have been expected had the pandemic not occurred.

For some of the ISASP Reading assessments included in the analysis, on average
students met or even exceeded the pre-pandemic expectation. These results were relatively consistent for both 2020-21 and 2021-22 assessments


## Findings - Across All Students Statewide (Continued)

While many ISASP Math assessments show some evidence that students on average tended to fall short of the pre-pandemic expectation, the size of these impacts is considerably smaller than those reported in other similar research using data national data or data from other states. The results for 2020-21 and 2021-22 were similar.

Across all ISASP assessments included in the analysis for both years, there were many students across the state who met or even substantially exceeded their pre-pandemic expectations in spite of the challenges posed by the pandemic.


## Growth and Achievement

## Student Achievement:

Did our students reach the targeted proficiency level or performance level by the end of the school year?

## Student Growth:

Did our students grow at the same rate, in comparison to other students who took the same assessment in the same year across the state, based on where they started and ended the school year?


## Expected Growth

Regardless of entering achievement, students should at least maintain their achievement relative to other students across the state who took the same assessment in the same year.

## 2022 ISASP English Language Arts 4th Grade

Growth by State Achievement Group
Add a Comparison
Years Tests and Subjects Districts and Schools Other


- 1 (Lowest) 10 Students
- 2 (Low-Mid) 17 Students
- 3 (Middle) 31 Students
- 4 (Mid-High) 21 Students
- 5 (Highest) 25 Students
— Expected Growth2022 ISASP English Language Arts 4th Grade Base Test and Subject
+ Add a Year


## Weighting of Measures

ISPP Weightings 2022 Release
2021-2022 - Reporting and Identification Weights
Elementary/Middle School High School



## CPU ISASP DATA 2019-2023*

*No testing 2020 due to COVID
Student Percentage that Met Benchmark

|  | ELA <br> 2019 | MATH <br> 2019 | SCIENCE <br> 2019 | ELA <br> 2021 | MATH <br> 2021 | SCIENCE <br> 2021 | ELAA <br> 2022 | MATH <br> 2022 | SCIENCE <br> 2022 | ELA <br> 2023 | MATH <br> 2023 | SCIENCE <br> 2023 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | 85 | 80 | - | 54 | 80 | - | 84 | 83 | - | 77 | 84 | - |
| 4 | 82 | 86 | - | 78 | 77 | - | 83 | 75 | - | 84 | 84 | - |
| 5 | 80 | 78 | 55 | 77 | 63 | 61 | 77 | 73 | 65 | 91 | 88 | 60 |
| 6 | 75 | 67 | - | 78 | 81 | - | 78 | 68 | - | 86 | 84 | - |
| 7 | 92 | 87 | - | 78 | 79 | - | 92 | 84 | - | 88 | 81 | - |
| 8 | 84 | 89 | 64 | 77 | 87 | 65 | 87 | 87 | 80 | 94 | 89 | 86 |
| 9 | 80 | 91 | - | 88 | 78 | - | 78 | 73 | - | 87 | 79 | - |
| 10 | 88 | 80 | 71 | 82 | 77 | 70 | 86 | 74 | 73 | 75 | 77 | 67 |
| 11 | 90 | 85 | - | 88 | 75 | - | 76 | 65 | - | 88 | 79 | - |

The graphs below display the performance of the grade 3 students in the district compared to the state by Achievement Level.

## ENGLISH LANGUAGE ARTS TOTAL

Percentage by Achievement Level

## DISTRICT



## MATHEMATICS

Percentage by Achievement Level


STATE


| $25 \%$ | $57 \%$ | $19 \%$ |
| :---: | :---: | :---: |
| $28 \%$ | $52 \%$ | $21 \%$ |

The graphs below display the performance of the grade 4 students in the district compared to the state by Achievement Level.

## ENGLISH LANGUAGE ARTS TOTAL

Percentage by Achievement Level

## MATHEMATICS

Percentage by Achievement Level

## DISTRICT



## STATE



The graphs below display the performance of the grade 5 students in the district compared to the state by Achievement Level.

## ENGLISH LANGUAGE ARTS TOTAL

Percentage by Achievement Level

## DISTRICT




| $27 \%$ | $62 \%$ | $12 \%$ |
| :--- | :--- | :--- |

## MATHEMATICS

Percentage by Achievement Level

## SCIENCE

Percentage by Achievement Level


## STATE



## Intermediate

## 3 Celebrations

- All 3rd, 4th and 5th Grade ELA and Math scores are above state averages
- The percentage of students in the top two categories (proficient and advanced) grew from 2022 to 2023 in 3rd grade Math, 4th grade ELA, 5th grade ELA and 5th grade math.
- The current 6th grade class went from 83 percent proficient in ELA in 2022 to 91 percent proficient in 2023 and from 75 percent in Math in 2022 to 88 percent proficient in Math in 2023.


## 2 Areas for Growth

- The current 4th grade class was below 80 percent proficient in ELA in 2023.
- The current 6th grade class had only 60 percent proficient in science in 2023.


The graphs below display the performance of the grade 6 students in the district compared to the state by Achievement Level.

## ENGLISH LANGUAGE ARTS TOTAL

Percentage by Achievement Level

## DISTRICT



## MATHEMATICS

Percentage by Achievement Level


STATE


The graphs below display the performance of the grade 7 students in the district compared to the state by Achievement Level.

## ENGLISH LANGUAGE ARTS TOTAL

Percentage by Achievement Level

## DISTRICT



## STATE



The graphs below display the performance of the grade 8 students in the district compared to the state by Achievement Level.

## ENGLISH LANGUAGE ARTS TOTAL

Percentage by Achievement Level

## DISTRICT



Spring 2022


MATHEMATICS
Percentage by Achievement Level


## SCIENCE

Percentage by Achievement Level


## STATE



## Middle School

## 3 Celebrations (state averages are not at $80 \%$ prof/advanced in any category)

- ELA- All 3 grade levels had at least $86 \%$ of students prof/advanced or higher with our 8th graders at $94 \%$. In addition, all three increased in the advanced proficiency category.
- Math- All 3 grade levels were above $80 \%$ prof/advanced with 7 th as our lowest at $81 \%$ (which was also our biggest jump from 6th $/ 68 \%$ to 7 th $/ 81 \%$. In addition, all three increased in the advanced proficiency category.
- Science- (8th) $86 \%$ of students prof/advanced. For context, in the past 5 years our scores in 5 th and 8th have been in the $50 \mathrm{~s}-60 \mathrm{~s}$. This is a tremendous improvement!


## 2 Areas for Growth

- Increase the number of students in the advanced proficiency category. Good to Great or Great to Elite.
- Making sure the gap between not proficient and proficient is closing and not widening.

The graphs below display the performance of the grade 9 students in the district compared to the state by Achievement Level.

## ENGLISH LANGUAGE ARTS TOTAL

Percentage by Achievement Level
DISTRICT


## STATE



## SPRING 2023

The graphs below display the performance of the grade 10 students in the district compared to the state by Achievement Level.

## ENGLISH LANGUAGE ARTS TOTAL

Percentage by Achievement Level

## DISTRICT



## MATHEMATICS

Percentage by Achievement Level


## SCIENCE

Percentage by Achievement Level


## STATE



| $38 \%$ | $50 \%$ | $12 \%$ |
| :---: | :---: | :---: |
| $36 \%$ | $52 \%$ | $12 \%$ |

The graphs below display the performance of the grade 11 students in the district compared to the state by Achievement Level.

## ENGLISH LANGUAGE ARTS TOTAL

Percentage by Achievement Level

## DISTRICT



Spring 2022


## MATHEMATICS

Percentage by Achievement Level


## STATE



## High School

## 3 Celebrations

- 9th grade ELA and Math- Improvements in all scoring levels.
- 10th grade ELA - Percent of students in the advanced level increased.
- 11th grade Math- Doubled the percent of students in the advanced level.


## 2 Areas for Growth

- 10th grade Science scores.
- Math proficiency for all grades.


## Action Steps

- October 11th EVAAS Training
- October 23rd PL Day teachers will review growth data and develop strategies to address students who are not meeting growth.
- Collaborative Teams will review ISASP Blueprints and Practice Tests to crosswalk chosen essential standards with those assessed on the ISASP.
- Collaborative Teams will review Domain Data reports from the ISASP to determine potential curriculum gaps.
- Collaborative Teams will review writing rubrics and cross walk with our writing rubrics.


