## IAR 2022 Update

Presented to the Board of Education<br>January 19, 2023<br>- Strategic Plan Goals \& Metrics<br>- District Results<br>- Student Group Results

Inspire.

## District 33 Mission

Equip students to become life-long learners who embrace diversity, welcome innovation, and aspire to be catalysts for positive change and growth.

## District 33 Vision

To be recognized as the school district that fosters:

- An innovative, rigorous \& future-oriented education
- A culture of equity, diversity \& personalized learning
- Student agency to develop voice, choice, ownership $\&$ selfsufficiency
- Active community partnerships


## District 33 Core Values

- Collaboration
- Partnerships
- Equity
- Student voice \& choice
- High expectations O Support for the whole child
- High levels of engagement O Trusting relationships


## Portrait of a Graduate



Culturally aware Resilient
Technologically
adaptable
Advocate for self \& others


KEY PERFORMANCE INDICATORS, MEASURES, AND TARGETS WILL BE ALIGNED TO EACH GOAL AREA


## G0AL : 11

STUDENT GROWTH \& ACHIEVEMENT
Ensure all students meet challenging academic, physical, and social-emotional standards.

G0AL 12
LEARNING CULTURE OF EQUITY ENGAGEMENT \& AGENCY
Cultivate a welcoming, nurturing, and student-centered leaming environment that embraces student curiosity and originality, and is aligned to clear learning expectations.


## GOAL $: 3$

PROFESSIONAL CUITURE OF TEAMWORK \& CONTINUOUS IMPROVEMENT
Embrace a culture of collaboration, inclusivity, trust, innovation, and professional growth that attracts, develops, and retains a diverse, high-quality staff

## G0AL 34



FAMILY ENGAGEMENT ${ }^{\text {a }}$
COMMUNITY PARTNERSHIPS
Collaborate and communicate with our families and community to build strong relationships and increase equitable opportunities that help students and families thrive.

## GOAL 15

EFFECTIVE \& INNOVATIVE USE OF RESOURCES Meet the evolving needs of cur students by leveraging all available resources to provide high-quality programs and services, and innovative technology and learning environments, while maintaining fiscal responsbility-

## GOAL 31 STRATEGIES

Strategy 11: We will implement a consistent, mult-itiered system of $^{\text {in }}$ support(MTSS), accoss al ages and groups, that promotes the holistic development of every student academically, physicalhy, and social emoticnaly.

## GOAL 22 STRATEGIES

Strategy $\ddagger 2$ : We will embed identifiable common learning expectations and tools that result in increased student agency (voice and choice) in leaming experiences and a more equitable student-centered leaming environment.

Strategy \#3: We will implement, in partnership with families, developmentally appropriate expectations, structures, processes, and monitoring tools that demonstrate students own their learning.
Strategy $¥ 4$ : We will add new extracurricular student opportunities at elementary and middle school levels that will increase student engagement and build positive relationships.

## GOAL A3 STRATEGIES:

Strategy $\mathbf{7 5}$ : We will set and achieve common expectations for staff collaboration, teamwork, and shared decision-making opportunities through training, support, and shared accountability across all levels.

## GOAL 34 STRATEGIES:

Strategy $\# 6$ : We will foster community partnerships in order to minimize non-academic barriers, engage families, and provide experiential opportunities for students.

## GOAL A5 STRATEGIES:

Strategy \#7: We will upgrade existing infrastructure and provide resources to create safe, progressive, and productive learning and working environments.

## English Language Arts: Key Metrics Strategic Plan 2021-2026

The percentage of students who meet and exceed English Language Arts standards as measured by the Illinois Assessment of Readiness (IAR) will increase

2026 Target: 36.8\% of students meet or exceed on the IAR




## Math: Key Metrics Strategic Plan 2021-2026

The percentage of students who meet and exceed Mathematics standards as measured by the Illinois Assessment of Readiness (IAR) will increase

2026 Target: $31.8 \%$ of students meet or exceed on the IAR

Domain
\% of Students Achieving Performance Level

2022
District
State


## Change from 2021 to 2022 \& Target in 2026

| Subject | 2019 <br> Proficiency | 2020 <br> IAR | 2021 <br> Proficiency | 2022 <br> Proficiency | Change <br> 2021-2022 | Target <br> 2026 | Growth <br> per year <br> to meet <br> goal |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ELA | $19.3 \%$ | Nodata- <br> CoVID <br> impacted | $10.3 \%$ | $14.6 \%$ | +4.3 | $36.8 \%$ | +5.6 |
| Math | $17.6 \%$ |  | $14.0 \%$ | $14.1 \%$ | +4.1 | $31.8 \%$ | +4.5 |

Target is the state proficiency from 2019, prior to the pandemic.

| All Illinois <br> Proficiency | 2015 <br> PARCC | 2016 <br> PARCC | 2017 <br> PARCC | 2018 <br> PARCC | 2019 <br> IAR | 2020 <br> IAR | 2021 <br> IAR | 2022 <br> IAR |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ELA | $38 \%$ | $36 \%$ | $37 \%$ | $37 \%$ | $37 \%$ | Nodata- <br> COID <br> impacted | $25 \%$ | $30 \%$ |
| Math | $28 \%$ | $31 \%$ | $32 \%$ | $32 \%$ | $32 \%$ | $26 \%$ |  |  |

## 2022 District IAR Results- Percentage of Meets/Exceeds

| Subject | All <br> Students | Dual <br> Classes <br>  <br> 2-Way) | Monolingual <br> Classes <br> (includes TPI/ <br> ESL students) | Student group: <br> Hispanic | Student group: <br> Black/ <br> African- <br> American | Student group: <br> Children <br> with <br> Disabilities |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| English <br> Language Arts | $14.6 \%$ | $10.4 \%$ | $17.9 \%$ | $10.6 \%$ | $6.5 \%$ | $2.9 \%$ |
| Mathematics | $14.1 \%$ | $10.9 \%$ | $20.3 \%$ | $11.8 \%$ | $4.8 \%$ | $1.9 \%$ |

## IAR Proficiency by School

Examine the change in percentage proficient as we move away from the COVID disruptions of 2021.

| All Students | Gurrier | Gary | Indian <br> Knoll | Pioneer | Turner | Wegner | Leman <br> Middile |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ELA 2022 | $14.8 \%$ | $12.1 \%$ | $17.4 \%$ | $14.0 \%$ | $13.2 \%$ | $12.8 \%$ | $15.2 \%$ |
| ELA 2021 <br> Covid Impacted | $7.4 \%$ | $14.6 \%$ | $8.6 \%$ | $0.7 \%$ | $7.7 \%$ | $10.0 \%$ | $12.1 \%$ |
| Math 2022 | $13.8 \%$ | $8.5 \%$ | $25.2 \%$ | $17.4 \%$ | $19.1 \%$ | $21.9 \%$ | $11.4 \%$ |
| Math 2021 <br> Covid Impacted | $4.0 \%$ | $14.1 \%$ | $11.8 \%$ | $4.6 \%$ | $7.6 \%$ | $10.0 \%$ | $11.3 \%$ |

## Student Group Proficiency

| D33 <br> Student <br> Groups | Hispanic | Asian | Black/ <br> African <br> American | White | Children <br> with IEPs | English <br> Learners <br> (ELs) | Low <br> Income |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ELA 2022 | $10.6 \%$ | $38.7 \%$ | $6.5 \%$ | $36.5 \%$ | $2.9 \%$ | $3.7 \%$ | $10.0 \%$ |
| ELA 2021 <br> Covid Impacted | $6.3 \%$ | $21.3 \%$ | $6.7 \%$ | $33.8 \%$ | $0.7 \%$ | $1.2 \%$ | $6.2 \%$ |
| Math 2022 | $9.1 \%$ | $47.7 \%$ | $4.8 \%$ | $41.9 \%$ | $1.9 \%$ | $5.9 \%$ | $9.6 \%$ |
| Math 2021 <br> Covid Impacted | $5.9 \%$ | $31.3 \%$ | $4.3 \%$ | $31.3 \%$ | $1.8 \%$ | $1.7 \%$ | $4.9 \%$ |

## IAR Gomparison with Similar Distriets

| Comparison of IAR Results with Other Distriets of Similar Demographios | $\begin{gathered} \text { PARCC } \\ 2018 \end{gathered}$ | $\begin{aligned} & \text { IAR } \\ & 2019 \end{aligned}$ | $\begin{gathered} \text { IAR } \\ 2021 \\ \text { Covid Impacted } \\ \hline \end{gathered}$ | $\begin{aligned} & \text { IAR } \\ & 2022 \end{aligned}$ | Matched to D33 (illinoisreportcard.com) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| West Chicago District 33 <br> IAR ELA- students at Levels 4-5 (Met, Exceeded) | 17\% | 19\% | 10\% | 15\% | 57\% Low Income 62\% English Learners Enrollment= 3564 Grades Pk-8 |
| West Chicago District 33 <br> IAR Math- students at Levels 4-5 (Met, Exceeded) | 16\% | 18\% | 10\% | 14\% |  |
| Addison District 4 <br> IAR ELA- students at Levels 4-5 (Met, Exceeded) | 24\% | 29\% | 17\% | 18\% | 62\% Low Income 45\% English Learners Enrollment= 3644 Grades Pk-8 |
| Addison District 4 <br> IAR Math- students at Levels 4-5 (Met, Exceeded) | 19\% | 20\% | 15\% | 14\% |  |
| Bensenville District 2 <br> IAR ELA- students at Levels 4-5 (Met, Exceeded) | 34\% | 34\% | 28\% | 27\% | 51\% Low Income 43\% English Learners Enrollment= 2090 Grades Pk-8 |
| Bensenville District 2 <br> IAR Math- students at Levels 4-5 (Met, Exceeded) | 28\% | 26\% | 18\% | 21\% |  |
| Wood Dale District 7 <br> IAR ELA- students at Levels 4-5 (Met, Exceeded) | 34\% | 34\% | 27\% | 27\% | 58\% Low Income 42\% English Learners Enrollment= 979 Grades Pk-8 |
| Wood Dale District 7 <br> IAR Math- students at Levels 4-5 (Met, Exceeded) | 29\% | 26\% | 14\% | 14\% |  |

## Equity

- SchoolPace conferencing schedules and conferencing by level report
- School schedules maintain access to grade level instruction with separate and additional time for interventions or enrichment
- Student group district wide plan


## Checks \& Balances

- Universal monitoring
- Accountability for math pacing and unit score entry in
database/gradebook district wide
- Attendance and discipline patterns reviewed bi-weekly at a minimum
- Content subjects include reading instruction and reading/writing assessments


## Next Steps

- Develop a strong results focus within action steps
- Data Drops followed by PLT review and action
- ARC Coaching
- PD regarding the IAR: expectations, rigor and practice questions

