

## Where We Are

Our strategic plan is the guide for the work we're doing in the school. By monitoring the plan and ranking priorities, we can all work towards the common goals. Using the priorities in the strategic plan, the school leadership team developed a Continuous Improvement Plan (CIP) for the current school year.



## Timeline for GO Teams

You are **HERE** 



1

## Fall 2021

GO Team Developed 2021-2025 Strategic Plan 2

## **Summer 2023**

School Leadership completed Needs Assessment and defined overarching needs for SY22-23 3

## August 2023

School Leadership completed 2023-2024 Continuous Improvement Plan 4

## **Sept. - Dec. 2023**

Utilizing current data, the **GO Team** will review & possibly update the school strategic priorities and plan 5

## **Before Winter Break**

**GO Team** will take action (vote) on the rank of the strategic plan priorities for SY24-25 in preparation for budget discussions.





## **Current Strategic Plan**

## Continuous Improvement Plan Needs Assessment

Needs Assessment SMART GOALS Action Plan

## **Strategic Plan Alignment & Update**

**MAP Data** 

Data Protocol

## Current Strategic Plan 2021-2025

**Mission**-The mission of Hutchinson ES is to implement an equitable, safe, structured, standard-based learning environment to maximize student achievement producing global citizens, and positive members of

## Hutchinson Elementary School SMART Goals

**Vision** Hutchinson Elementary School's vision is to develop 21st century college and career ready global learners by Providing Exposure & Increasing Possibilities Through STEM and through the Georgia Standards of Excellence.

Increase the percentage of grades 3-5 students scoring proficient or above in reading to 20% By 2025.

Increase the percentage of grades 3-5 students scoring proficient or above in math to 20% by 2025

## APS Strategic Priorities & Initiatives

## School Strategic Priorities

## Fostering Academic Excellence for All

Data Curriculum & Instruction Signature Program

- Improve the percent of students achieving at proficient and distinguished level on Georgia Milestones Assessment.
- Implement STEM engineering and design program model that leads to obtaining STEM school certification by 2025

## Building a Culture of Student Support

Whole Child & Intervention Personalized Learning

- 1. Full implementation of District Intervention initiative
- Reduce barriers to school attendance and decrease chronic absenteeism

## Equipping & Empowering Leaders & Staff

Strategic Staff Support Equitable Resource Allocation

- Build teacher capacity in core content areas, particularly Math, ELA, Science and STEM Education
- Recommend high-quality staff for vacant position that arise

## Creating a System of School Support

Strategic Staff Support Equitable Resource Allocation  Support the social, emotional, behavioral and mental well-being of students and staff through PBIS and BASC Increase the percentage of students in grades Kindergarten through 5th grade not chronically absent will increase by a minimum of 1 5% based on State of Georgia CCRPI guidelines by 2021 Strengthen the relationship between the Hutchinson Elementary staff and families with parents participating in activities at 50%

## School Stratogies

- Increase Lexile scores through Accelerated Reader, Freckle, IXL, Lexia, Iready, Eureka, Ready GEN Curriculum, and Mastery Connect
- Implement Fundations and Lexia to build phonics/phonemic awareness
- Implement rigorous and real-world interdisciplinary projects, units, and PBL's thru STEM
- Obtain STEM certification by 2025
- Implement Social and Emotional Learning (SEL)
- · Implementation of PBIS program to promote a positive school culture
- Build upon and maintain business and education partnerships (Delta and Northwestern Mutual)
- · Adhere to the district's Intervention Block and Fundations Implementations (K-5) HMH
- Implement Academic Practice Opportunities for grades k--5
- Provide targeted professional learning opportunities focused on the implementation of Standards and STEM
- · Implement intentional vertical and horizontal alignment collaboration throughout the school
- Increase Math/Science/STEM/GIFTED endorsements to support STEM implementation
- Increase opportunities for high-performing teachers to facilitate professional development; Leads to the creation of highly effective teachers that continue on within the district in leadership roles(Data Analysis and Lesson Internalization)
- Provide continued support to teachers with instructional coaches (core academics) and the program specialist (school-wide STEM implementation) through PLC
- Monthly calendar of school events.
- Build parent capacity to understand student needs through in-person Parent Meetings and Academic Parent Teacher Teams (APTT)
- GO TEAM meetings with community invitations, meeting notices posted on the website, and school marquee
- Increase parent communication through RoboCalls and Personable Communication with Phone Calls
- · Website updates of school events on multiple social media platforms
- Monthly staff celebrations
- Implement student attendance initiative (Social Worker)
- Increase effective internal communication (every Staff member has a Zoom account/link, and staff members commit to making themselves more accessible to parents, stakeholders, and the school community at large)

# Continuous Improvement Plan



*UTILIZE DATA ANALYSIS PROTOCOL SYNTHESIS RESPONSES*						
Strengths	Challenges					
Hutchinson ES demonstrated an 8% increase in ELA Proficiency school-wide based on Preliminary GMAS Data.	Opportunities to increase reading proficiency by 3% through small group instruction and vocabulary usage and acquisitions.					
Hutchinson ES demonstrated an 8% increase in Math Proficiency school-wide based on preliminary GMAS data.	Opportunities to increase math proficiency by an additional 3% with an intentional focus on interactive journaling that models concrete and abstract math concepts by enhanced math standards.					
Hutchinson ES demonstrated an increase in students attending school at least 90% of the	Building teacher capacity to teach writing across the curriculum in multiple genres					
school year between the 21-22 school year and the 22-23 school year (54% to 70%)						
Hutchinson ES demonstrated a 4% increase in Science Proficiency in 5th grade based on preliminary GMAS data.	Although attendance increased, 45% of students were still tardy on a consistent basis					

П		Our Overarching Needs	
	Increase the number of students moving at the proficient level	Increase the number of students moving at the proficient	Increase the number of students coming to school Monday
П	in literacy from 17%-20% and decrease the number of	level in numeracy from 23%-26% and decrease the number	through Friday each week from 70% to 73%.
П	students who do not meet expectations in literacy from 57%	of students who do not meet expectations in literacy from	
П	to 54%.	50% to 47%.	







	Literacy Problem Statement	Numeracy Problem Statement	Whole Child & Intervention Problem Statement
1	57% of students are performing at the Beginning level on the	50% of students are performing at the Beginning level on the	Our percentage of CCRPI attendance increased from 🔻
	Georgia Milestones in ELA	Georgia Milestones in Math	58.5% to 70% ADA. However, we still do not have a
			pre-pandemic attendance average of 78%.
ı			



	Our Overarching Needs: Elementary & Middle Schools	
Literacy: Increase the number of students moving at the proficient level in literacy from 17%-20% and decrease the number of students who do not meet expectations in literacy from 57% to 54%.	Numeracy: Increase the number of students moving at the proficient level in numeracy from 23%-26% and decrease the number of students who do not meet expectations in literacy from 50% to 47%.	Whole Child & Intervention: Increase the number of students coming to school Monday through Friday each week from 70% to 73%.

## SMART Goals ( Elementary and Middle Schools) At the conclusion of the 2024 school year, the percentage At the conclusion of the 2024 school year, the percentage At the conclusion of the 2024 school year, the of students in grades 3rd-5th scoring in the beginning percentage of students in kindergarten through 5th of students in grades 3rd-5th scoring in the beginning category will decrease FROM 57% to 54% and the category will decrease from 50% to 47%, and the grade meeting CCRPI Attendance Criteria will percentage of students scoring proficient or above will percentage of students scoring proficient or above will increase from 70.3% to 73.3% minimum based on increase from 17% to 20% in Reading/ELA based on increase by 23% to 26% in Math based on Milestones State of Georgia CCRPI guidelines. Milestones Data. Data.

	Progress Monitoring Measures	
1. Weekly Assessment Data Analysis (common assessment) 2. MAP Universal Screener Data 3. Student Work Samples 4. Stem Challenges 5. Student Writing Samples 6. Leadership Weekly check-ins 7. Weekly Analysis of HMH Read 180/iRead Data Reports 8. End of Grade Georgia Milestones Assessment 9. Walkthrough- Small Group Instruction	Weekly Assessment Data Analysis (common assessment)     MAP Universal Screener Data     Student Work Samples     Stem Challenges     Interactive Notebooks     Student Writing Samples     Leadership Weekly check-ins     Analysis of Do the Math Data (Beginning/Middle/End-of-Module Assessments)     End of Grade Georgia Milestones Assessment     Walkthrough-Small Group Instruction	Track Daily Attendance Take Rate     Social Worker Referrals     Biweekly Student Attendance meetings     Attendance Letters     Social Media- Instagram



Elementary & Middle Schools Literacy CIP Goal:  At the conclusion of the 2024 school year, the percentage of students in grades 3rd—5th scoring in the beginning category will decrease FROM 57% to 54% and the percentage of students scoring proficient or above will increase from 17% % 20% in Reading/ELA based on Milestones Data.								
Action Step	Person/Position Responsible	Timeline of Implementation	Method for Monitoring Implementation	Method for Monitoring Effectiveness	Funding Source	APS 5		
Provide monthly (adjust based on data each 9 weeks) professional development on small group literacy best practices.	Principal, Assistant Principal, Instructional Coaches and Teacher Leaders	"Monthly (adjust based on data every 9 weeks); Aug - May	100% of teachers will attend PD for literacy small group instruction as evidenced by sign-in sheets.	Staff surveys at each PD and weekly literacy small group observations and 20% of students scoring proficient or above on the MAP Projected Score Indicator	<b>-</b> 150	Curriculum/ Instruction, DATA, Personalized Learning		
Monitor the implementation of small group literacy best practices.	Principal, Assistant 'Principal, Instructional -Coaches and Teachers	Aug – May	80% of teachers Implementing as evidenced by Small Group Instruction Look by document through ILT weekly observations and peer observations	Weekly Data Meetings, MAP, Exit Ticket Results and 20% of students scoring proficient or above on the MAP Projected Score Indicator	150	Curriculum/ Instruction, DATA, Personalized Learning		
Provide feedback and coaching to teachers in literacy small group instruction.	Principal, Assistant Principal, Instructional Coaches and Teacher Leaders	Aug – May	80% of teachers implementing as evidence by Small Group Instruction Look by document through ILT weekly observations and peer observations	Weekly data analysis of Google Observation and Feedback Scoring Tool and 20% students scoring proficient or above on the MAP Projected Score Indicator	150	Curriculum/ Instruction, DATA, Personalized Learning		

		Additional Ad	tion Steps required for subgroup	populations.		
Action Step	Person/Position Responsible	Timeline of Implementation	Method for Monitoring Implementation	Method for Monitoring Effectiveness	Funding Source	APS 5
The SELT will conduct weekly observations and provide feedback to staff-focused research-based differentiation methods for special education populations	SELT /SPED Teacher/ General Ed Teachers/ Instructional Coaches	Weekly (August-May)	80% of teachers 'implementing as "evidenced by Small Group Instruction Look by document through ILT weekly observations	Staff surveys at each PD and 20% students meeting growth target on MAP Assessments	150	Curriculum/ Instruction, DATA, Personalized Learning
Provide professional development on ESOL best practices and strategies. (SIOP 1-2 Strategies)	ESOL teachers, general education teachers, Enrichment Teachers, and district support staff	Monthly (adjust based on data every 9 weeks); August - May	100% of teachers will attend the professional development meetings for ELL strategies as evidenced by sign-in sheets.	Staff surveys at each PD and 20% of students meeting growth target on MAP Assessments	150	Curriculum/ Instruction, DATA, Personalized Learning



## Elementary & Middle Schools Numeracy CIP Goal:

At the conclusion of the 2024 school year, the percentage of students in grades 3rd-5th scoring in the beginning category will decrease from 50% to 47% and the percentage of students scoring proficient or above will increase by 23% to 26% in Math based on Milestones Data.

Action Step	Person/Position Responsible	Timeline of Implementation	Method for Monitoring Implementation	Method for Monitoring Effectiveness	Funding Source	APS 5
Provide weekly (adjust based on data each 9 weeks) professional development on math standards and small group math best practices.	Principal, Assistant Principal, Teach Leaders and Instructional Coaches	Weekly (adjust based on data <u>each</u> 9 weeks) Aug - May	100% of teachers will attend PD for math small group instruction as evidenced by sign in sheets.	Staff surveys at each PD and weekly literacy small group observations and 20% students scoring proficient or above on the MAP Projected Score Indicator	150	Curriculum/ Instruction, DATA, Personalized Learning
Monitor the implementation of small group math best practices	Principal, Assistant Principal, Teach Leaders and Instructional Coaches	Aug - May	80% of teachers implementing as evidenced by Small Group Instruction Look by document through ILT weekly observations	Weekly data analysis Meetings, MAP Data , Exit Ticket Result and 20% students scoring proficient or above on the MAP Projected Score Indicator	150	Curriculum/ Instruction, DATA, Personalized Learning
Provide feedback and coaching to teachers in small group math instruction	Principal, Assistant Principal, Teach Leaders and Instructional Coaches	Aug - May	80% of teachers implementing as evidence by Small Group Instruction Look by document through ILT weekly observations and peer observations	Weekly data analysis of Google Observation and Feedback Scoring Tool and 20% students scoring proficient or above on the MAP Projected Score Indicator	150	Curriculum/Instruction, DATA, Personalized Learning

	Additional Action Steps required for subgroup populations.					
Action Step	Person/Position Responsible	Timeline of Implementation	Method for Monitoring Implementation	Method for Monitoring Effectiveness	Funding Source	APS 5
The SELT will conduct weekly observations and provide feedback to staff focused research-based differentiation methods for special education	SELT/ DSE Teachers/ General Education Teachers/ Instructional Coaches	Weekly (August-May)	80% of teachers implementing as evidenced by Small Group Instruction Look by document through ILT weekly observations	Staff surveys at each PD and 20% of students meeting Growth Target	150	Curriculum/ Instructions, DATA, Personalized Learning
Provide professional development on ESOL best practices and strategies.	ESOL Teachers/ Instructional Coaches teachers	Monthly based on the need each 9 weeks)	100% of teachers will attend the professional development	Staff surveys at each PD and 20% of students meeting Growth Target	150	Curriculum/ Instructions, DATA, Personalized Learning





		Whole	Child & Intervention CIP (	Goal:		
At the conclusion of the 2	024 school year, the percentage o	f students in Kindergarten throug	h 5th grade meeting CCRPI Attend guidelines.	lance <u>Criteria will</u> increase from 7	0.3% to 73.3% minimum based	on State of Georgia CCRPI
Action Step	Person/Position Responsible	Timeline of Implementation	Method for Monitoring Implementation	Method for Monitoring Effectiveness	Funding Source	APS 5
Implement and monitor a weekly personalized attendance plan for students with chronic absenteeism	Social Worker, Care Team, Classroom teachers, Leadership Teacher	Weekly (August-May)	Care Team will monitor 100% of Infinite Campus Logs weekly.	Attendance rate will increase from 70% to 73%.	150	Whole Child & Intervention
Establish Care Team to facilitate daily robocalls to report absences to parents/guardians before 10:00 a.m.	Social Worker, Care Team, Classroom Teachers Leaders, Leadership Teacher	Daily (August-May)	Care Teams call 100% of students that are absent daily.	Attendance rate will increase from 70% to 73%.	150	Whole Child & Intervention
Implement the BASC-3 BESS Universal Social Emotional Behavior Screener to implement small group counseling, determine wrap-around services needed and inform teacher practices around whole child support.	MTSS/Counselor/Care Team	Twice Annually	100% of families that opt in to BASC-3 BESS data profile.	The OSS rate will decrease by .5% every semester.	150	Whole Child & Intervention

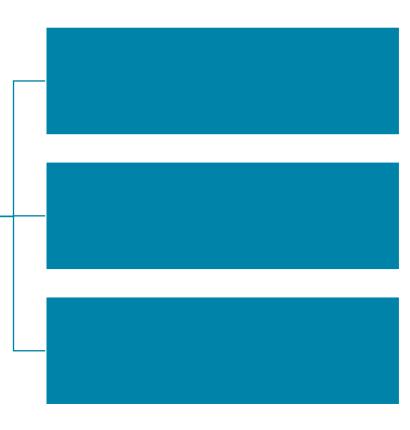
		Additional Action	n Steps required for subgro	oup populations.		
Action Step	Person/Position Responsible	Timeline of Implementation	Method for Monitoring Implementation	Method for Monitoring Effectiveness	Funding Source	APS 5
Ensure tier 3 behavior plans are implemented with fidelity.	MTSS Chair, SELT	August-May	Teachers and CARE Team members will attend 100% of assigned tier 3 meetings	The OSS rate will decrease by .5% every semester.	150	Whole Child & Intervention
Ensure all family communication is sent home in English and Spanish	Parent Liaison	August-May	80% of communication from the school will be sent home in English and Spanish	80% of Parent acknowledgment forms will be signed/return when required.	150	Whole Child & Intervention

GO TEAM DISCUSSION: Review the priorities and goals in your strategic plan and the information and goals CIP. Reflect on if updates need to be made to the Strategic Plan.

## GO Team Activity & Discussion

## **Are all CIP Goals reflected in our Strategic Plan Priorities?**

If not, which CIP
Goal(s) are
missing and
should be added
to the Strategic
Plan?



## **Updates to the Strategic Plan**

1. Enter all changes/updates to your plan – be sure to include accountability measures, as appropriate.





## SPRING MAP RESULTS READING



	3rd		4th		5th	
	Spring	GMAS	Spring	GMAS	Spring	GMAS
Beginning	45%	53%	54%	59%	56%	51%
# of Students	21	27	26	29	29	32
Developing	34%	22%	27%	24%	29%	31%
# of Students	16	11	13	12	15	17
Proficient	19%	20%	17%	14%	12%	9%
# of Students	9	10	8	7	6	5
Distinguished	2%	6%	2%	2%	4%	2%
# of Students	1	3	1	1	2	1
Total	47	51	48	49	52	55

## SPRING MAP RESULTS MATH



3rd		4th		5th	
Spring	GMAS	Spring	GMAS	Spring	GMAS
45%	45%	54%	37%	69%	67%
21	23	26	18	36	37
23%	29%	31%	35%	25%	18%
11	15	15	17	13	10
30%	22%	15%	24%	4%	11%
14	11	7	12	2	6
2%	4%	0	4%	2%	4%
1	2	0	2	1	2
47	51	48	49	52	55
	45% 21 23% 11 30% 14 2% 1	Spring       GMAS         45%       45%         21       23         23%       29%         11       15         30%       22%         14       11         2%       4%         1       2	Spring       GMAS       Spring         45%       45%       54%         21       23       26         23%       29%       31%         11       15       15         30%       22%       15%         14       11       7         2%       4%       0         1       2       0	Spring       GMAS       Spring       GMAS         45%       54%       37%         21       23       26       18         23%       29%       31%       35%         11       15       15       17         30%       22%       15%       24%         14       11       7       12         2%       4%       0       4%         1       2       0       2	Spring         GMAS         Spring         GMAS         Spring           45%         45%         54%         37%         69%           21         23         26         18         36           23%         29%         31%         35%         25%           11         15         15         17         13           30%         22%         15%         24%         4%           14         11         7         12         2           2%         4%         0         4%         2%           1         2         0         2         1

## Fall vs Winter MAP Results READING

## MAP Growth Achievement Level Predictions by School

Georgia Milestones Achievement Level Predictions are only made for Grades 2-8 (\*Reading tests taken in Spanish are <u>not given a GAMAS Achievement Level</u>)

Data updates nightly during test window.



School	Window	Exams				
DISTRICT	Fall 2023-2024	17,977	37%	28%	23%	12%
	Winter 2023-2024	14,898	38%	28%	22%	12%

School	Window	Exams			
Hutchinson	Fall 2023-2024	178	55%	27%	15%
	Winter 2023-2024	165	47%	36%	14%



<sup>\*</sup>click in a school or district row to see grade level performance if there are above 10 students per grade\*

## Fall vs Winter MAP Results MATH

## MAP Growth Achievement Level Predictions by School

Georgia Milestones Achievement Level Predictions are only made for Grades 2-8 (\*Reading tests taken in Spanish are <u>not given a GAMAS Achievement Level</u>)

Data updates nightly during test window.



School	Window	Exams				
DISTRICT	Fall 2023-2024	17,918	35%	37%	20%	9%
	Winter 2023-2024	8,894	32%	35%	23%	10%

School	Window	Exams			
Hutchinson	Fall 2023-2024	178	49%	40%	11%
	Winter 2023-2024	119	48%	37%	14%



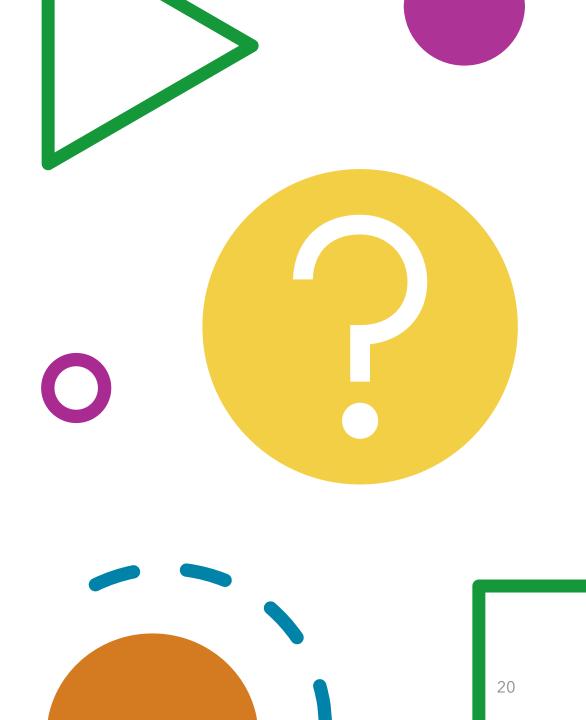
<sup>\*</sup>click in a school or district row to see grade level performance if there are above 10 students per grade\*

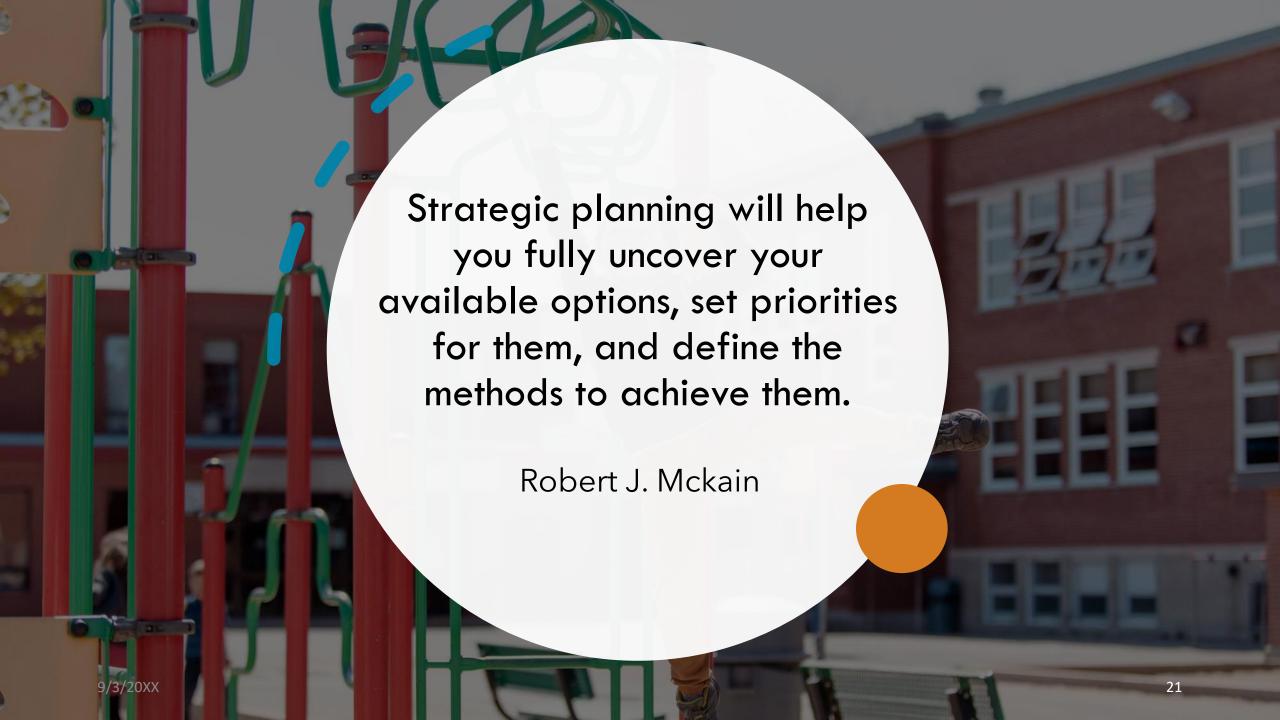
## GO Team Discussion: Data Protocol

What do you notice?

What are your wonderings?

 What additional questions do you have?





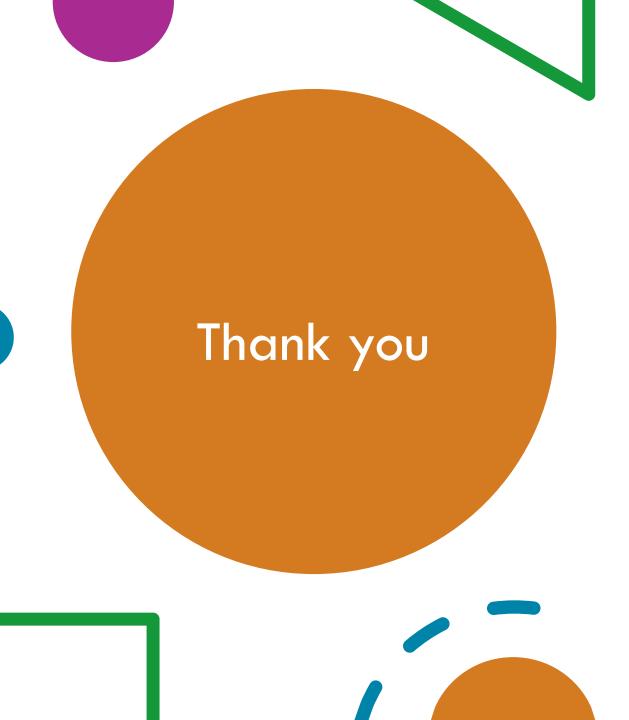
## Where we're going

At our next meeting(s) we will discuss how our data is aligning to our strategic plan and determine if we need to make any adjustments.

Before the end of Fall Semester, we will take **Action** (vote) on ranking our strategic priorities for the 2024-2025 school year.

Let me or the Chair know of any additional information you need for our future discussion.







## Upcoming Events

- 1. December 6<sup>th</sup> Hour of Code with Accenture
- 2. December 8<sup>th</sup>-3<sup>rd</sup>-5<sup>th</sup> Grade Investigation Fair
- 3. December 9<sup>th</sup> Robotics Team Competition
- 4. December 11<sup>th</sup>-15<sup>th</sup> Hutchinson Holiday Week
- 5. December 18<sup>th</sup>- January 1<sup>st</sup> Winter Break
- 6. January 3rd Students Return
- 7. January 15<sup>th</sup>- Hutchinson Impact Day
- 8. January 25<sup>th</sup>- Academic Parent Teacher Teams #2

Presentation Title 2







Examples...





Staff and students will enjoy the movie, Polar Express, in your classroom. from 1:15 -2:30 PM.

> Teachers' provision of snacks is optional.

It's a Western

shirt and jeans.









Presentation Title 27