

River Trails School district 26

Strategic, District and School Improvement Plans

> 2024-2025 Year in Review



Strategic Plan Goals 2024-2025 Year in Review

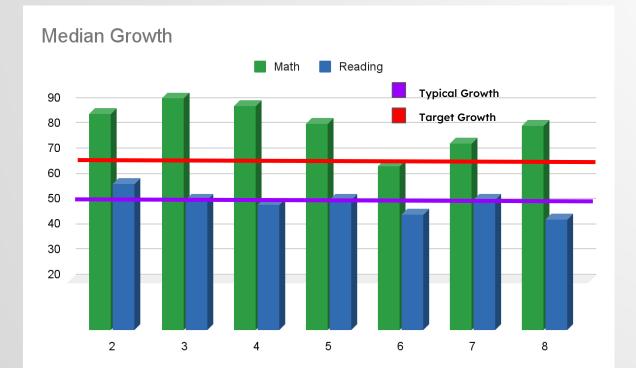
GOAL 1: Head Ready percentage of students meeting personal growth targets on NWEA MAP with the **goal** of having 65% of students meeting growth targets in reading AND math as a district by 2025.

GOAL 2: Heart Ready

three targeted domains, supportive environment, grit and emotional health, **reaching the "More or Most Level" as determined from the 5 Essentials Survey by 2025.**



Math and Reading Growth by Grade





Academic Data 2024-2025

<u>Literacy</u>	<u>Mathematics</u>	Language Acquisition
Achievement	Achievement	21-22 Exits
Median District %	Median District %	36 Students
22-23: 63%	22-23: 70%	
23-24: 59%	23-24: 71%	22-23 Exits
24-25: 63%	24-25: 73%	35 Students
Growth	Growth	23-24 Exits
Average Growth %	Average Growth %	45 Students
22-23: 46%	22-23: 54%	
23-24: 46%	23-24: 78%	24-25 Exits
24-25: 51%	24-25: 82%	72 Students
*Strategic <mark>Growth</mark> Target 65%	*Strategic <mark>Growth</mark> Target 65%	*No Strategic Target



Academic Data 2024-2025





Academic Data 2024-2025

<u>Mathematics</u>

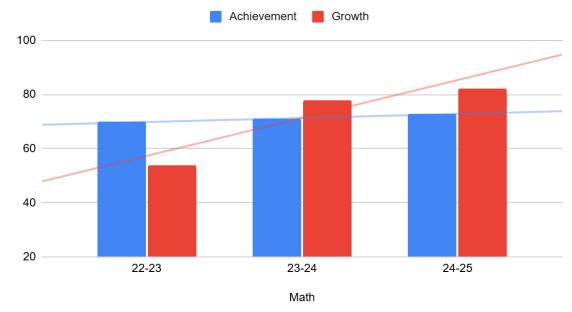
Achievement Median District % 22-23: 70% 23-24: 71% 24-25: 73%

Growth

Average Growth % 22-23: 54% 23-24: 78% 24-25: 82%

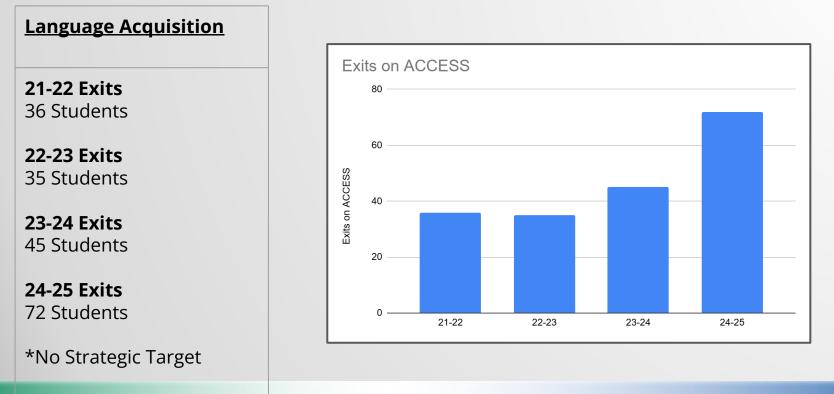
*Strategic Growth Target 65%

Achievement and Growth in Math





Academic Data ACCESS Scores



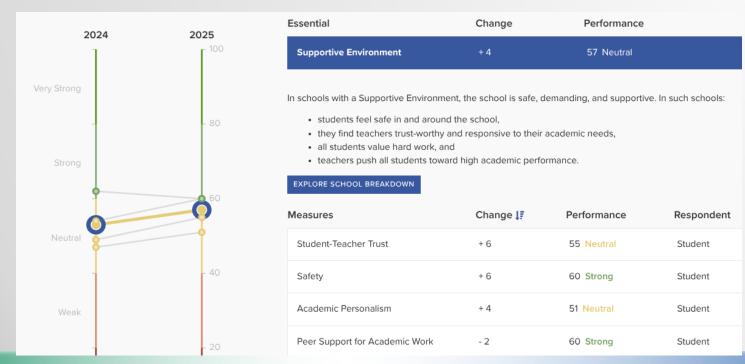


5Essentials Data 2024-2025

- The survey has changed significantly since our Strategic Plan was written.
 - "Grit" and "Emotional Health" were excluded from surveys starting in 2020.
 - In 2022, rating scales shifted from "More/Most" to "Strong/Very Strong."
- For Spring 2025, benchmarks used 2024 survey data instead of 2013 norms, allowing only a two-year trend.
 - Scoring updates now place more schools' Measure and Essential scores in the average, or "neutral," category.
- Supportive Environment remains unchanged, including its four sub-categories, however questions may have been reworded.



5Essentials by District: 2 Year Trend Trend Data for Supportive Environment





5Essentials by Building: Two Year Trend

		HIDE MEASURES	y Strong 📕 Strong 📕 v Response/Not Applical	Neutral 📕 Weak 📕 Very Weal ble	k 🗌 No Data
School	Supportive Environment	Student-Teacher Trust	Safety	Academic Personalism	Peer Support for Academic Work
River Trails SD 26	57 + 4 Neutral	55 +6 🕨	60 + 6 🕨	51 +4 🕨	60 - 2 🕨
Euclid Elem School	55 + 5 Neutral	48 +7	60 + 13	54 + 4	56 - 7
Indian Grove Elem School	58 + 4 Neutral	64 +7	62 + 4	51 + 4	55 + 3
Prairie Trails School	Low Response/Not Applicable N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
River Trails Middle School	57 + 2 Neutral	52 + 3	59 + 3	48 + 4	69 - 2



Social Emotional Data: Panorama 2024-2025

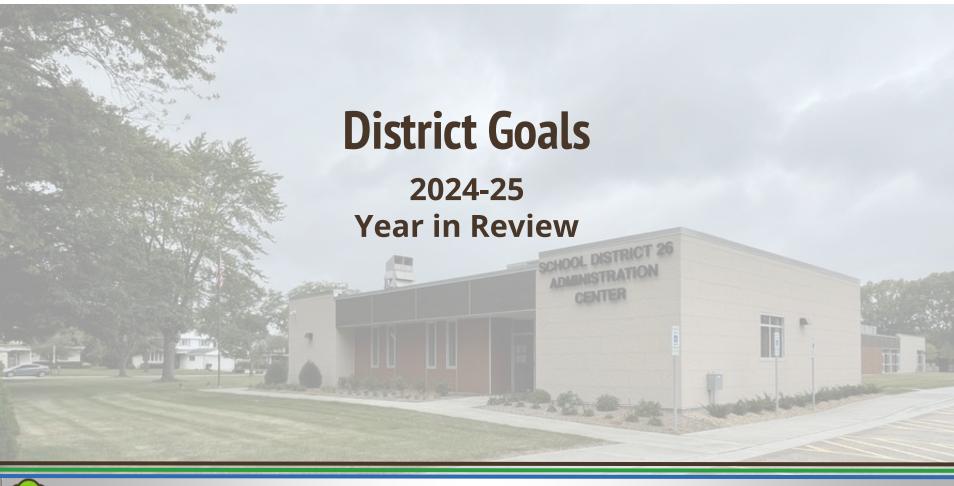
Supportive Environment	<u>Ready to Learn</u>	Emotional Health				
Supportive Relationships 23- 24 92% (gr 3-5) 24-25 93% (gr 3-5)	Classroom Effort 23-24 (K-2 Teacher Reported) 93% 24-25 (K-2 Teacher Reported) 95%	Positive Feelings 23-24 94% (gr 3-5 and 6-8) 24-25 94% (gr 3-5 and 6-8)				
Sense of Belonging 23-24 96% (gr 3-5) 95% (gr 6-8) 24-25 94% (gr 3-5) 92% (gr 6-8)	Engaged in Classwork 23-24 97% (gr 3-5) 92% (gr 6-8) 24-25 97% (gr 3-5) 97% (gr 6-8)	 Staff Well Being 23-24 100% report satisfied at work 24-25 100% continue to report being satisfied at work 				



5Essentials Summary 2024-2025

- The 5Essentials Survey has not provided consistent data for tracking long-term.
- Panorama offers more consistent, big-picture insights, though it lacks the detail found in 5Essentials.
- By examining multiple sources of feedback, we gain an accurate understanding of our current standing.
- 5Essentials is most effective when used for targeted, buildinglevel annual planning.
- We see more neutral with the renorming, but no areas of weakness this year (4 areas last year).







District Goal Areas 2024-2025

- Ongoing application and use of research based practices across all disciplines
- 2. A formalized plan to assess, monitor and shape "head-ready and heartready" instructional practices
- 3. Data to guide decisions
- 4. Organizational leadership skills to facilitate growth and change



2024-2025 Specific Key Results- DETAILED VIEW

Sti	rengthening and a	Lagging or missing components			
- - -	D26 Leadership CSBO 2 New Assistant Principals 1 New Principal 1 New Summer School Admin Opportunities	 Innovation Interactive Flat Panel Roll-Out and Expansion Continued focus on higher order technology, not replacement technology Artificial Intelligence Policies, 	 Curriculum Enhancements Middle school math launch Elementary LMC launch Elementary Math implementation year 2 Middle school ELA adoption Second Step/RethinkEd (SEL) 	 Required Advisory Groups BPAC Parent Advisory Committee Infrastructure On time Euclid completion Continued planning for IG 	
- - - -	Business Services New Accounts Payable New Administrative Assistant Office Reorganization Food Service Transition Continued improvement of registration, residency, and payment processes Successful Systemwide Audits NCISC Multilingual ISBE	 Procedures, and Efficiency Tools Tech Dept Restructure Touchscreen Chromebooks Grades 1 & 5 Grants & Funding Renew America's School Transportation Bid Transition 	 Enhanced PD Collaborative Math PD w/D214 Collaborative Institute Day Eureka Squared Coaching Coaching Partnership w/D57 & D23 Continued Expansion of Adaptive Schools and Cognitive Coaching Innovation Symposium for ALL 	 Solar Staffing for the Future Inaugural Elementary Job Fair RTSD Recruitment Video Early Postings and Hirings Board Meeting Efficiency Purposeful agendas Presentations Use of new consistent BOE memo for clarity 	

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2024-2025 Specific Key Results- SUMMARY

Strengthening and anchoring existing practices into Lagging or missing standard organizational systems components Innovation D26 Leadership **Required Advisory Groups Business Services Grants & Funding** Infrastructure Successful Systemwide Curriculum **Staffing for the Future** • **Audits Enhancements Board Meeting Efficiency Enhanced PD**



School Goals 2024-25 Year in Review



Prairie Trails

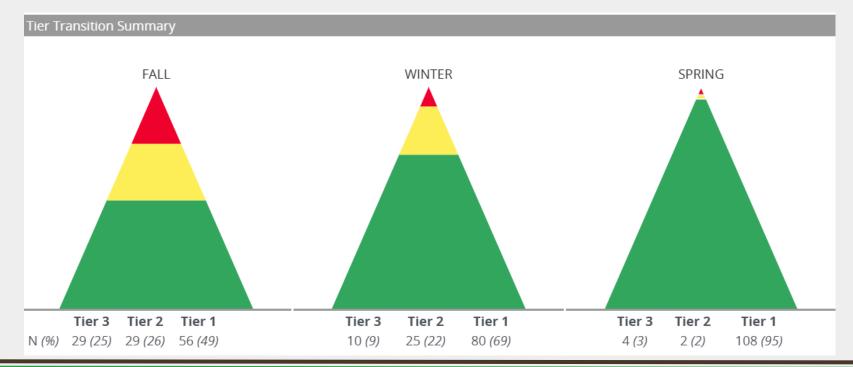


Research Based	Plan to Assess and	Data Based Decisions	Organizational
Practices	Monitor		Leadership
 Differentiation Using researched based strategies Materials 	<mark>Data Digs</mark>	Use data to guide differentiation focusing on kids in the green. Aimsweb Portfolios Heggerty	 Whole school book study PD Teacher / Staff Admin partnerships Use of Adaptive Strategies



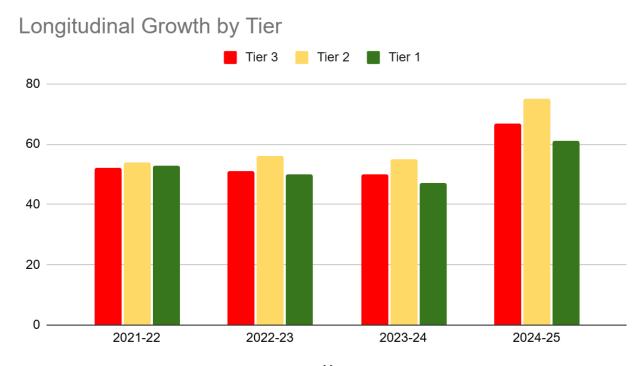
Prairie Trails







Prairie Trails



Year







Euclid Elementary School

Research Based	Plan to Assess and	Data Based Decisions	Organizational
Practices	Monitor		Leadership
COMMON ASSESSMENTS ADAPTIVE STRATEGIES: • CRITICAL THINKING • DISCOURSE • METACOGNITION	COMMON ASSESSMENTS • MATH • COMPREHENSION PEER OBSERVATIONS*	MTSS • ACADEMIC • SEL	ADAPTIVE STRATEGIES IN PROFESSIONAL DEVELOPMENT



SEL Intervention Data Tracking Sheet

Referral Data	Baseline data	Intervention Target	Intervention	Provider Intervention start date		Tier	Progress Point 1 Date	Progress	Progress Point 1	Recommendation
Teacher Referral 🔻	Teacher observations	Relationship Skills	CICO •	Flores •	10/23/2024	Tier 2 🔹	12/18/24	No reported issues/conce rns with chart or behavrios in class	Making progress	Monitor •
Discipline •	1 major, 8 minors	Responsible Decision Making	CICO •	Welch •	12/7/2024 - Rogers	Tier 2 🔹	2/5/25	Making over 80% on average, adding additional goal to work on in chart	Making progress	Increase •
Panorama Data 💌	Emotion regulation	Self Management	Small Target _ Group	Welch 🔻	12/2	Tier 2 🔹	1/27	No reported issues/conce rns over the past 6 weeks	Making progress	Maintain 🔹





Indian Grove Elementary

Research Based Practices	Plan to Assess and Monitor	Data Based Decisions	Organizational Leadership
Comprehension through Discourse	Classroom Assessments	P JE TEACH	Coherent PD Planning
 Speaking Listening 	Aimsweb + MAP ● Achievement	See Cur	Adaptive Schools
	AchievementGrowth	Assessment Cycle	Cognitive Coaching
Schoolwide support and implementation of Social	Student Panorama	Press Mensor	
Emotional Learning topics	5Essentials	Periect mens	





Indian Grove Elementary

Student Learning Data Yearly Targets - 3 Year Comparison

Category	Description	How It's Measured	22-2	3 Fall - Spri	ng	Goal Met	23-24 Fall - Spring		ng	Goal Met	Goal Met 24-25		5 Fall - Spring	
At least 65% of students tested at BOY	Growth	MAP ELA	177/369	48%		MAP ELA	196/370	53%		MAP ELA	203/350	58%		
Just-Right Learning	will meet or exceed their EOY target in reading and math	MAP Fall-to-Spring Conditional Growth	MAP Math	147/369	39.8%		MAP Math	286/371	77.1%		MAP Math	303/349	86.8%	
			MAP ELA	248/375	66.1%		MAP ELA	264/372	71%		MAP ELA	252/355	71%	
		Achievement	Aims EL	54/85	63.5%		Aims EL	47/75	62.7%		Aims EL	62/80	77.5%	
High School/College Ready	At least 80% of students tested at EOY will be at or above the 50th percentile in	MAP Spring Achievement Percentiles	Read Total	302/460	65.7%		Read Total	311/447	69.6%		Read Total	314/435	72.2%	
right centres, conege nearly	reading and math	Aimsweb Benchmark Comparison (Percentile)	MAP Math	242/375	64.5%		MAP Math	299/372	80%		MAP Math	296/355	83%	\checkmark
		(Percentile)	Aims EN	70/85	82.4%	\checkmark	Aims EN	55/75	73.3%		Aims EN	47/80	58.8%	
			Math Total	312/460	67.8%		Math Total	354/447	79.2%		Math Total	343/435	78.9%	
Catch-Up Targets	A majority of students at or below the 50th percentile at BOY will exceed their	Growth MAP Fall-to-Spring Conditional Growth	MAP ELA	<mark>67/115</mark>	58.3%		MAP ELA	67/108	62%		MAP ELA	84/126	67%	
Catch-op Targets	expected end-of-year growth target in reading and math		MAP Math	56/103	54.4%		MAP Math	62/127	49%		MAP Math	108/126	86%	
				Fall	Spring			Fall	Spring			Fall	Spring	
			MAP ELA	73	74		MAP ELA	70	54		MAP ELA	65	60	
		Achievement	Aims EL	35	15	V	Aims EL	30	11		Aims EL	38	19	
Balanced and Targeted	A decrease in the number of students at or below the 35th percentile at BOY by	MAP Fall-to-Spring Achievement	FALSE	108	89		Read Total	100	65		Read Total	103	79	
Growth	end-of-year in reading and math	Percentiles Aimsweb Benchmark Comparison	MAP Math	57	68		MAP Math	65	39		MAP Math	68	29	
		Amaweb benchmark companson	Aims EN	37	15		Aims EN	30	12		Aims EN	40	11	
		Math Total	94	83	\checkmark	Math Total	95	51		Math Total	108	40	\checkmark	
Balanced and Targeted Growth An increase in the number of students at or above the 90th percentile at BOY by end-of-year in reading and math		MAP ELA	63	43		MAP ELA	50	44		MAP ELA	44	46	\checkmark	
	Achievement	Aims EL	7	10		Aims EL	8	7		Aims EL	13	12		
		MAP Fall-to-Spring Achievement Percentiles	Read Total	70	53		Read Total	58	51		Read Total	57	58	
		Aimsweb Fall-to-Spring Benchmark Distribution	MAP Math	63	37		MAP Math	40	92		MAP Math	44	105	
			Aims EN	4	20	V	Aims EN	4	14		Aims EN	8	19	
			Math Total	67	57	\checkmark	Math Total	44	106		Math Total	52	124	
						10/22				12/22				15/22
						45.5%				54.5%				68.2%



River Trails Middle School

Research Based	Plan to Assess and	Data Based Decisions	Organizational
Practices	Monitor		Leadership
Stamina and Comprehension through Writing Discourse Schoolwide support and implementation of Social Emotional Learning topics	Common Assessments MAP • Achievement • Growth Student Panorama ReThink 5Essentials	Data Digs MTSS • ACADEMIC • SEL	Continue Connection of Teams Collaborative PD Planning Adaptive Schools Cognitive Coaching



