

## Board of Education Presentation Streamwood Network

April 24, 2023

## **Streamwood Network**



**Glenbrook Elementary** 



Hanover Countryside Elementary



Heritage Elementary



Hilltop Elementary

#### **Oakhill Elementary**



**Parkwood Elementary** 



**Ridge Circle Elementary** 



**Sunnydale Elementary** 



## Schools for Rigor and Equity

Teresa Winters, Executive Director for Elementary Schools

Ana Lizza Arroyo, Principal

Parkwood Elementary ~ Year 2

Lauren Janicki

**Assistant Principal** 

Michelle Sheeks

**Instructional Coach** 

Laura Alegria, Principal

Oakhill Elementary ~ Year 1

Lettie Ekovich

**Assistant Principal** 

Katheryn Mesch

Instructional Coach



## Streamwood Network Goals

Conditions for Self-Regulation and Agency





Core Instruction

Literacy Development





### Conditions for Self-Regulation and Agency

Conditions for Learning (Rubric for Classroom Walk)

Attendance Data Reflection

<u>Protocol</u>

## **Core Instruction**

- Model of Instruction
- Support teachers to design standards-based rigorous tasks

## **Theory of Action**

**If** the Executive Director demonstrates how improvement is a process, one that connects our actions to the instructional core;

**Then** principals would ensure core instruction is the intersection of the content, teacher knowledge, and skill;

Then leadership teams would strategize how student engagement would be embedded through academic teaming to allow for students to interact in partners and/or groups;

Then teachers would create learning opportunities for students to experience productive struggle within content, challenge and question one another, use academic vocabulary in their conversations, and, above all, monitor their progress in learning;

**So** that we will contribute to ALL students using their VOICE, VALIDATING their experiences, and VISUALIZING becoming college and career ready for our society.





Heritage Elementary

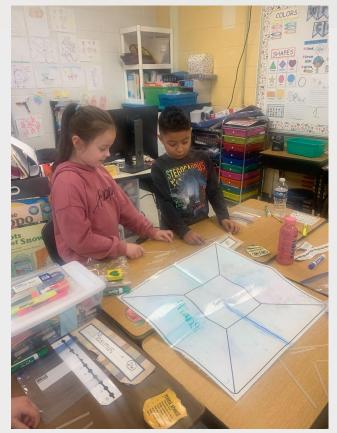


## Hanover Countryside



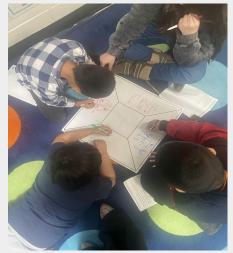


















A learner with AGENCY is a learner who is future ready!

Parkwood Elementary

### **Instructional Priorities**

Our moral imperative is to change until all our systems measurably work for all children.

The task and student work are at the appropriate taxonomy level or higher and demonstrate the standard as it is intended.

1

Student teammates interact equally as they make connections between their learning and their teammates' learning.

We assess and provide feedback on what we value: deeper, authentic learning aligned to grade-level standards. 4

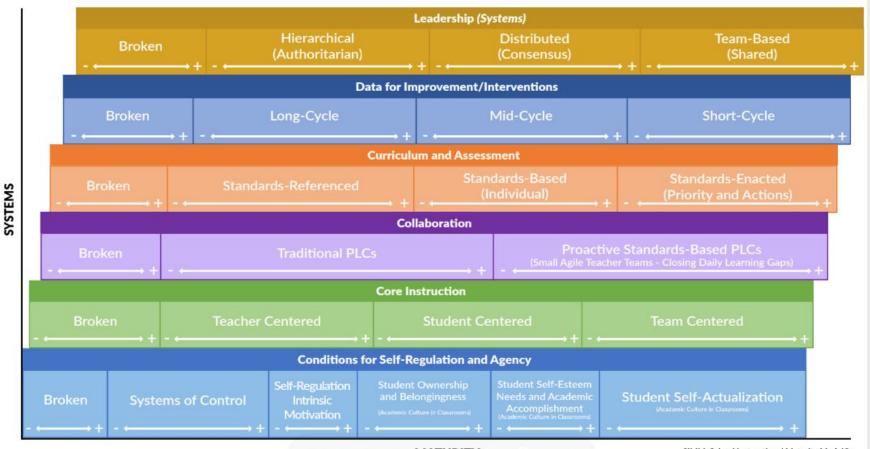
Our intervention and support systems align with core instruction and include early identification and exit based on real-time learning.



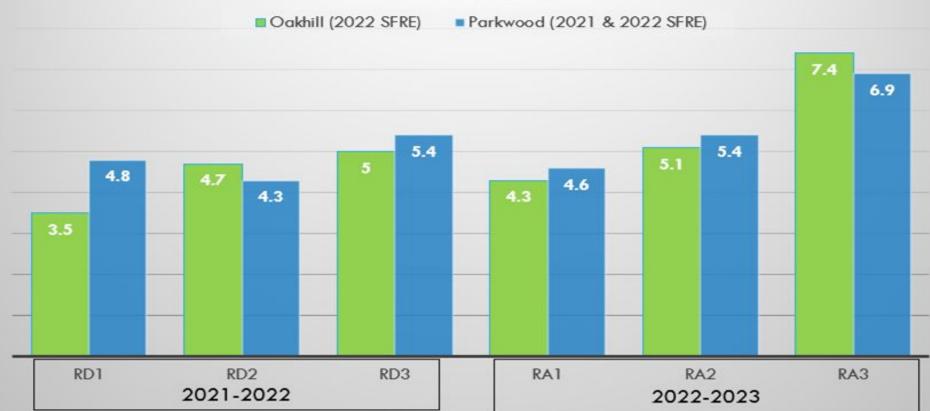


#### School Instructional Maturity Model®

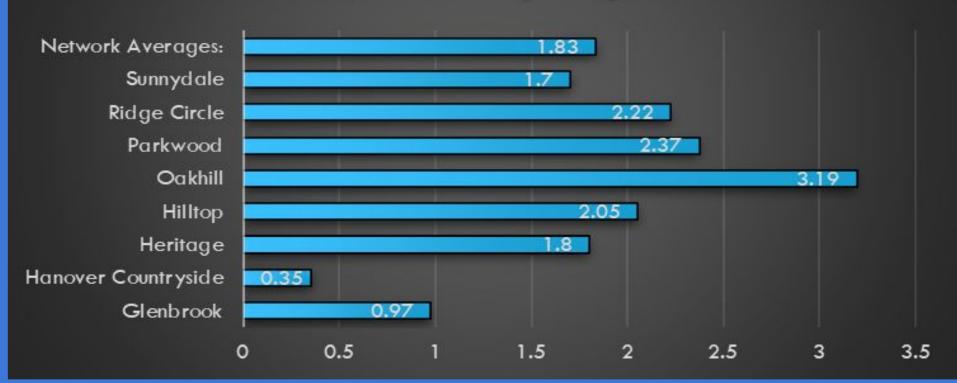




## Demonstration/Schools for Rigor & Equity 2-Year Mean RigorDiagnostic / RigorAppraisal Data



## Streamwood Network 2022-2023 Growth from RigorAppraisal (Fall to Spring)



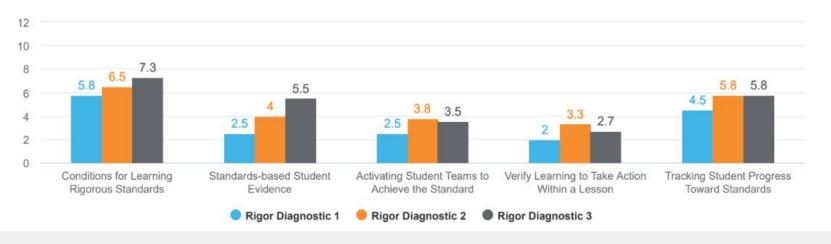
# Oakhill Rigor Diagnostic - 2021-2022

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LSI Tracker - Walkthroughs

#### **Rigor Diagnostic Pillar Scores**

The Rigor Diagnostic contains questions on a 12-point scale, grouped into one of five pillars. The average score for each pillar is compared below. Higher scores indicate a stronger alignment with the characteristics of rigorous instruction









Conditions for Learning Rigorous Standards





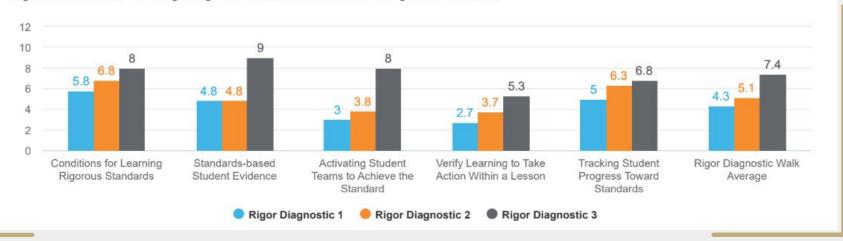
# Oakhill SfRE Rigor Diagnostic 2022-2023

Rigor Diagnostic Pillar Scores

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Empower Systems Growth

The Rigor Diagnostic contains questions on a 12-point scale, grouped into one of five pillars. The average score for each pillar is compared below. Higher scores indicate a stronger alignment with the characteristics of rigorous instruction



**Student Agency Survey** 

**45 Day Goal: Action Board Stepping Stones** 

### Standards-Based Student Evidence Activating Student Teams to Achieve Standard

#### September 2021

				Classr	ooms	-9			
Classroom	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom
1	2	3	4	5	6	7	8	9	10
No	No	No	No		No	Yes	No	Yes	Yes
No Learning Target	R	No Learning Target	No Learning Target	R	No Learning Target	С	No Learning Target	С	С
No Student Work	R	R	No Student Work	R	No Student Work	No Student Work	R	No Student Work	С
No	No	No	No	Yes	No	No	No	No	Yes
Classrooms  Classroom   Classr									
									1000
1	2	3	4	5	6	7	8	9	10
			100000000000000000000000000000000000000						

Disagree

Disagree

Disagree

Disagree

Disagree

#### **April 2023**

Llassrooms									
Classroom	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom
1	2	3	4	5	6	7	8	9	10
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
С	С	А	С	С	KU	С	А	С	А
С	С	А	С	С	KU	С	А	А	А
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

#### e the Standard

Classrooms									
Classroom	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom
1	2	3	4	5	6	7	8	9	10
Agree	Agree	Agree	Agree	Agree	Strongly Agree	Strongly Disagree	Agree	Agree	Strongly Agree

#### **Creating Structures and a Culture of Collaboration**

**Teacher Commitment** 

**Dedication to Growth** 

Having a shared Goal

**PLCs** 

Having a Plan



45 DAY GOALS

**Stronger Focus** 

**Scaffolding our Goals** 

Same Page

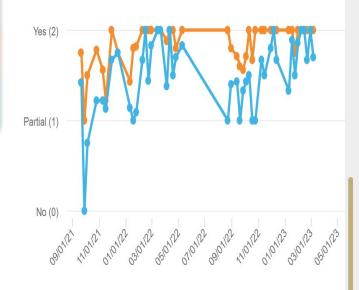


#### Standards-Based Student Evidence

TO COMPARE SELECT TWO	QUESTIONS	MORE	TREND TREND START RESULT	GROWTH
<b>1</b>	Does the lesson learning target address the standards?	See Details	1.7 2.0	15%
☑ 4	Is the student task aligned to the learning target?	See Details	1.2 1.7	25%

Taxonomy Level of the Lesson Learning Target (2021-2023):

			100		
	No Learning Target	Retrieval	Oct 2021 ension	Analysis	Knowledge Utilization
Aug 2021	0%	0%	Comprehension % of Total: 62%	0%	0%
Sep 2021	7%	43%	Visit Count: 8	7%	7%
Oct 2021	8%	23%	62%	0%	8%
Nov 2021	22%	33%	39%	6%	0%
Dec 2021	0%	50%	36%	14%	0%
Jan 2022	9%	30%	61%	0%	0%
Feb 2022	0%	0%	90%	10%	0%
Mar 2022	0%	7%	80%	13%	0%
Apr 2022	3%	3%	88%	6%	0%
May 2022	0%	0%	100%	0%	0%
Jun 2022	0%	0%	0%	0%	0%
Jul 2022	0%	0%	0%	0%	0%
Aug 2022	0%		33%	0%	0%
Sep 2022	16%	6%	71%	6%	0%
Oct 2022	4%	13%	83%	0%	0%
Nov 2022	4%	13%	71%	8%	4%
Dec 2022	0%	0%	90%	10%	0%
Jan 2023	4%	26%	48%	17%	4%
Feb 2023	0%	17%	65%	13%	4%
Mar 2023	0%	0%	91%	9%	0%
Apr 2023	0%	0%	0%	0%	0%
May 2023	0%	0%	0%	0%	0%
Total	6%	17%	69%	8%	2%



## PLC Data Reflection (short-mid-long cycle data)

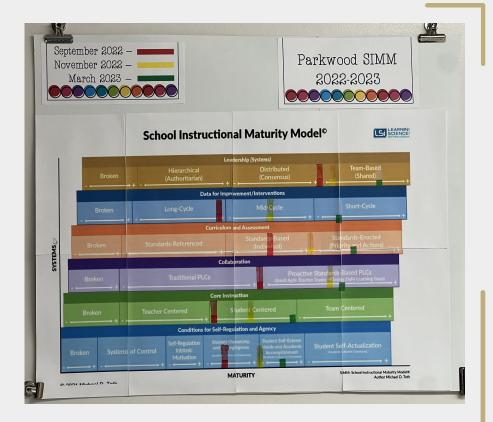
- Student Inventories
- common assessments
- DLB
- math fluency
- MTSS (academic and behavioral)

- ACCESS
- Rigor Walk/Rigor Diagnostics
- Attendance
- IAR
- Gallup Poll
- Panorama Survey



**Short Cycle Data:** math fluency progression wall, updated weekly.

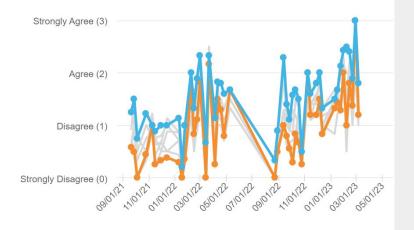
ORID Protocol
Q6 and Q7 Data



## Parkwood SIMM Peer Teaching

#### **Organizing Students to Achieve the Standard**

TO COMPARE SELECT TWO	QUESTIONS	MORE	TREND START	TREND RESULT	GROWTH
<b>2</b> 5	Students are interacting with partners or groups.	See Details	1.0	2.0	33%
□ 5a	Students experience productive struggle.	See Details	0.8	1.6	27%
☐ 5b	Students use academic vocabulary.	See Details	0.7	1.8	37%
☐ 5c	Students challenge and question each other.	See Details	0.5	1.3	27%
☐ 5d	The performance task requires students to interact with partners or groups to achieve the learning target.	See Details	0.9	1.6	23%
☐ 5e	Students monitor each other to ensure all group members achieve the learning target.	See Details	0.6	1.3	23%
<b>☑</b> 5f	Students work together in teams.	See Details	0.4	1.4	33%



#### **Team Centered**

- Leading data
- 70% in student-led teams plus student-led formative assessment, peer coaching and authentic rigorous tasks fostering productive struggle
- Team success and peer success
- Student ownership of culture
- Peer teaching, coaching and caring
- Focuses on developing better learners Independent thinkers with high agency in teams



**Parkwood Power** 





**Broadcast Club** 

Readiness Check Video

<u>Agree/Disagree Video</u>

"I am somebody!"



Questions?