

Enhancing Teacher Effectiveness through Instructional Rounds, Year 2

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Background Leading to Our Inquiry (Slide 3)

After conducting the High Reliability Survey Level 2, it was evident that indicator 2.6 should be an area of focus for our school.

o Indicator 2.6: Teachers have opportunities to observe and discuss effective teaching

On our staff and teacher portion of the Level 2 survey, all indicators were rated above 3. Yet, indicator 2.6 was the only indicator to not be rated close to or above a 3.5. Many of our staff members had not participated in Instructional Rounds/Learning Walks to observe their peers teaching during their teaching time at Fox Hill. Administrators also noted this as an area of growth, which led to the focus of our action research project.

The Purpose of Our Inquiry (Slide 4)

Therefore, the purpose of our action inquiry was to enhance teacher efficacy and effectiveness through instructional rounds/learning walks.

The main objective is for teachers to observe each other to learn from one another, affirm instructional strengths, and advance best practices in our building.

Our Wondering (Slide 5)

With this purpose, we wondered . . .

How can using learning walks help facilitate professional growth and increase effective teaching/instructional practices within our school building?

Our Actions (Slide 6)

We started this process by sharing with staff the data that was collected from the Level 2 High Reliability Survey. From the survey, it was noted that many Level 2 indicators were at an effective rating, but the indicator with the lowest score was Indicator 2.6, which was focused on teachers having opportunities to observe each other and discuss effective teaching. We decided to focus on this indicator as an opportunity for growth for our school.

The principal sent out requests to classroom teachers asking who was comfortable having colleagues observe them teaching. The principal also asked teachers to sign up to participate and to choose a day that they wanted to observe another classroom.

Fifteen teachers participated in Instructional Rounds. Teachers had 40 minutes to observe in 2 different classrooms. Teachers gave feedback, reflected, and debriefed through a Learning Walk and google reflection form.

Data Collection (Slide 7)

- After the Instructional Rounds, data was collected through written feedback.
- The feedback questions asked were:
 - What did you see that reaffirms something you do?
 - What did you see that you would like to know more about?
 - What did you see that you would like to add to your own practice?
 - o Positive Feedback to the teacher

Our Data (Slides 8-16)

From the completed feedback form, the following **trends** were noted:

What did you see that reaffirms something you do?

- Use of Teacher Proximity for check ins/management
- Makin real world student connections to build background knowledge and related to content
- Clear Expectations
- Continuous checks for understanding through questioning or student ratings
- Smooth, Well-Planned Transitions
- Multisensory Learning (movement, tactile, auditory, visual)
- Opportunities for class discussion
- Visuals/Anchor Charts
- Use of Silent Signals
- Small Groups
- Teacher modeling, then release to guided and independent student practice
- On Demand, responsive teaching and flexible grouping adjustments

What did you see that you would like to know more about?

- How is the class vocabulary wall used?
- What is the procedure to get students to independently try a task before asking for help?
- What procedures are in place to ensure all students are participating?
- What routines are in place for small group management?
- What data is used to determine small group instruction focus?

• What instructional programs have been best for small group?

What did you see that you would like to add to your own practice?

- Student choice for movement tied to vocabulary
- Total participation chants
- Vocabulary games and strategies
- New class management and motivation incentives
- Visuals for expectations and reminders
- Intentional pausing for extension and review
- Must do/May do

Teachers also received a google form reflection allowing them to give feedback on the instructional round/learning walk process.

- All teachers said the process was beneficial!
- Suggestions were given as to how instructional rounds could be adjusted or extended.

Our Discoveries (Slide 17)

- Learning Statement One: Teachers enjoyed visiting colleagues' classrooms. The opportunity was affirming, but also promoted collegiality and professional growth through sharing of effective practices.
- Learning Statement Two: Teachers would love an opportunity to continue this practice .
- Learning Statement Three: Teachers who were observed appreciated the positive feedback received from colleagues.

Next, restate each learning statement and explain it. The explanation of your team's learning statement should refer to your data, and you should include actual data within the description.

Where We Are Headed Next (Slide 18)

Staff feels instructional Rounds are a beneficial practice! We will schedule this opportunity 1x per semester next year. Possible adjustments for future:

- Encourage all teachers to participate
- Promote this opportunity to specials teachers as well
- Allow teachers to choose their time for the Instructional Round time
- Some teachers would want to complete the instructional round with their entire team

References (Slide 19)

Marzano, Robert J., and Timothy Waters. Leading a High Reliability School: Deep Implementation of the Five Levels of High Reliability Schools. Solution Tree Press, 2020.

Marzano, Robert J., Philip Warrick, and Julia A. Simms. A Handbook for High Reliability Schools: The Next Step in School Reform. Marzano Research, 2014.

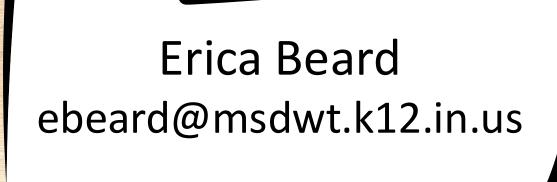
Marzano, Robert J., and Timothy Waters. Leading a High Reliability School: Five Big Ideas. Solution Tree Press, 2020.

Presentation

Beard, E., Hollingsworth, E., & Mann, P. (2025) Enhancing Teacher Effectiveness through Instructional Rounds. Presented at the annual Indiana Principal Leadership Institute Showcase of Schools, Indianapolis, IN.

Enhancing Teacher Effectiveness through Instructional Rounds Fox Hill Elementary

Fox Hill Elementary Team Members



Principal





1st Grade Teacher



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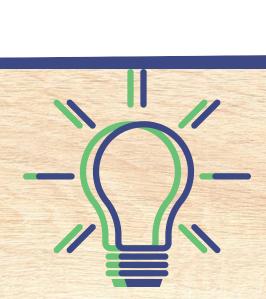
4th Grade Teacher

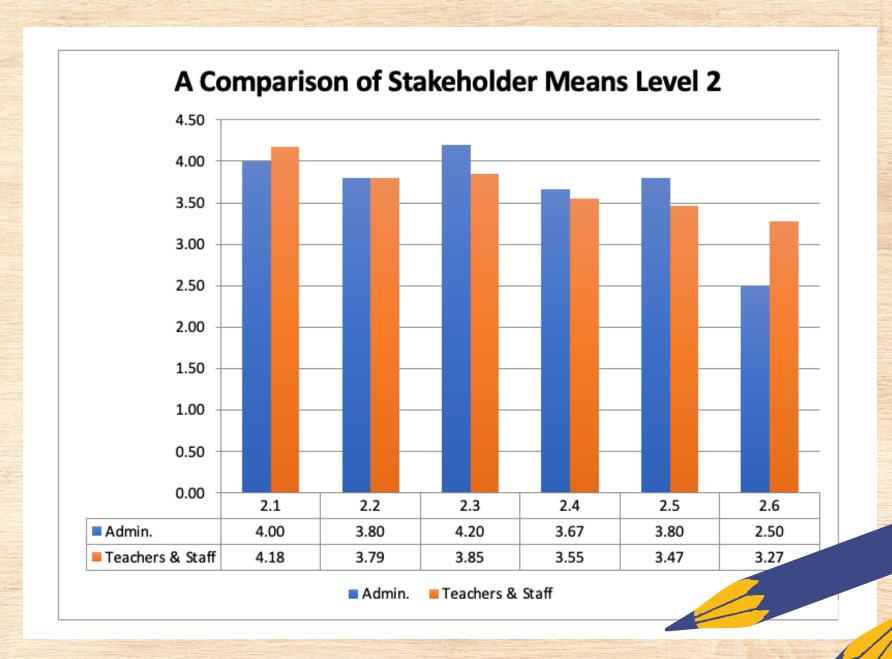


Background Leading to this Inquiry

After conducting the High Reliability Schools Level 2 Survey, it was evident that indicator 2.6 should be an area of focus for our school..

Indicator 2.6: Teachers have opportunities to observe and discuss effective teaching





Purpose of This Inquiry

The purpose of this action research project was to enhance teacher efficacy and effectiveness through instructional rounds/learning walks.

The main objective was for teachers to observe each other to learn from one another, affirm instructional strengths, and advance best practices in our building.

Our Wonderin G

How can using learning walks help facilitate professional growth and increase effective teaching/instructional practices within our school building?

Our Actions



We started by sharing with staff the data that was collected from the Level 2 High Reliability Survey and the indicator we were focusing on as an opportunity for growth for our school.



The principal sent out requests
to teachers asking who was
comfortable having colleagues
observe them teaching.

Teachers also signed up for a day
that they wanted to observe in
classrooms.



15 Teachers participated in Instructional Rounds. Teachers had 40 minutes to observe in 2 different classrooms. Teachers gave feedback, reflected, and debriefed through a Learning Walk and google reflection form.

Data Collection

- After the Instructional Rounds, data was collected through written feedback.
- The questions asked were:
 - What did you see that reaffirms something you do?
 - What did you see that you would like to know more about?
 - What did you see that you would like to add to your own practice?
 - We also collected Positive Feedback for the observed teacher.

Our Data

Observer:	Teacher Observing:
What did you see that reaffirms something you do?	
What did you see that you would like to know more about?	
What did you see that you would like to add to your own practice?	
Feedback to the teacher. (positive things you want to shout out)	Teacher Observing:

Observer: MUI Cah	Teacher Observing: Holling SW 0YHh
What did you see that reaffirms something you do?	- turning and talking - conferring with Students - "taking a Stand" movement activity - modeling on board
What did you see that you would like to know more about?	I heard vich conversations between Students, what are your procedures to ensure an Students are participating
What did you see that you would like to add to your own practice?	- You left them with something to ponder to wrap up the lesson. I really like this idea. (the riddle) It can be easy to leave this out especially when time runs out.
Feedback to the teacher. (positive things you want to shout out)	Teacher Observing: Hollingsworth Your expertations are clear and all of your students were

Our Data

Observer: McLiver	Teacher Observing:
What did you see that reaffirms something you do?	- Sentence starters - Turn + talk - Bestudents repeat - counting words for sentence - Using Prom. board for sentence - labeling the diagram together on board - Referencing the tricky word wall for help
What did you see that you would like to know more about?	Did you already do the read aloud? - Do all kids write the word lines?
What did you see that you would like to add to your own practice?	helper chart for struggling writers some the period - circle the period - circle the capital, - Motions for Key vocab I do some - but need to do more Reviewing chart of vocab need to do more - Uncovering new one - built suspense lines as we - Lots of sharing wineighbors Theed to do more say the words - They help to add to chart for woab. "Yours matches they "board - celebrate wins"
Feedback to the teacher. (positive things you want to shout out) obvious you think h what you can do to your students to be successful intures entence frames SO great motions	-Love watching you teach! > -So engaging - lots of little things that helped to keep their attention = motions -voice levels

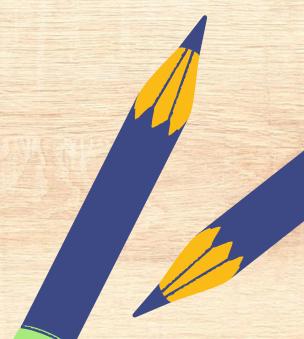
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Learning Walk Reflection Form

Things to remember: This is NOT an evaluation, but a time for teachers to borrow and steal the amazing things they see!

Observer: John Son Teacher Observing: Mizen

	20 M 2000 2000 2000 2000 2000 2000 2000
What did you see that reaffirms something you do?	Flexible grouping - She had a plan of who to pull for her group but made adjustments after observing + working with students during the lesson.
What did you see that you would like to know more about?	- Class behavior battle - Vocabulary wall (how its used) - students picking the colored pens 13 do you quickly grade their independent work of color coole it for correct/encorrect?
What did you see that you would like to add to your own practice?	- Ongoing extensions on the Must woo May wo slide ie) Design a math game
Feedback to the teacher. (positive things you want to shout out)	You have great classroom management and I love the way you encourage your students in productive struggle!



Takeaways/Trends in Data

What did you see that reaffirms something you do?

Teacher proximity

Clear Expectations

Deliberate transitions

Class Discussion Small Groups Visuals and Silent Signals

Making real world student connections to content

Continuous
Checks for
Understanding

Multi-sensory learning

Teacher modeling,
then releasing
students to try on
their own

On Demand responsive teaching/ Flexible grouping adjustments



How is the class Vocabulary Wall used?

Takeaways/Trends in Data

What did you see that you would like to know more about?



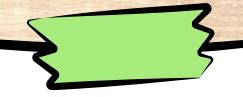
What instructional programs have been best for small group?



What is the procedure to get students to independently try a task before asking for help?



What procedures are in place to ensure students are participating?



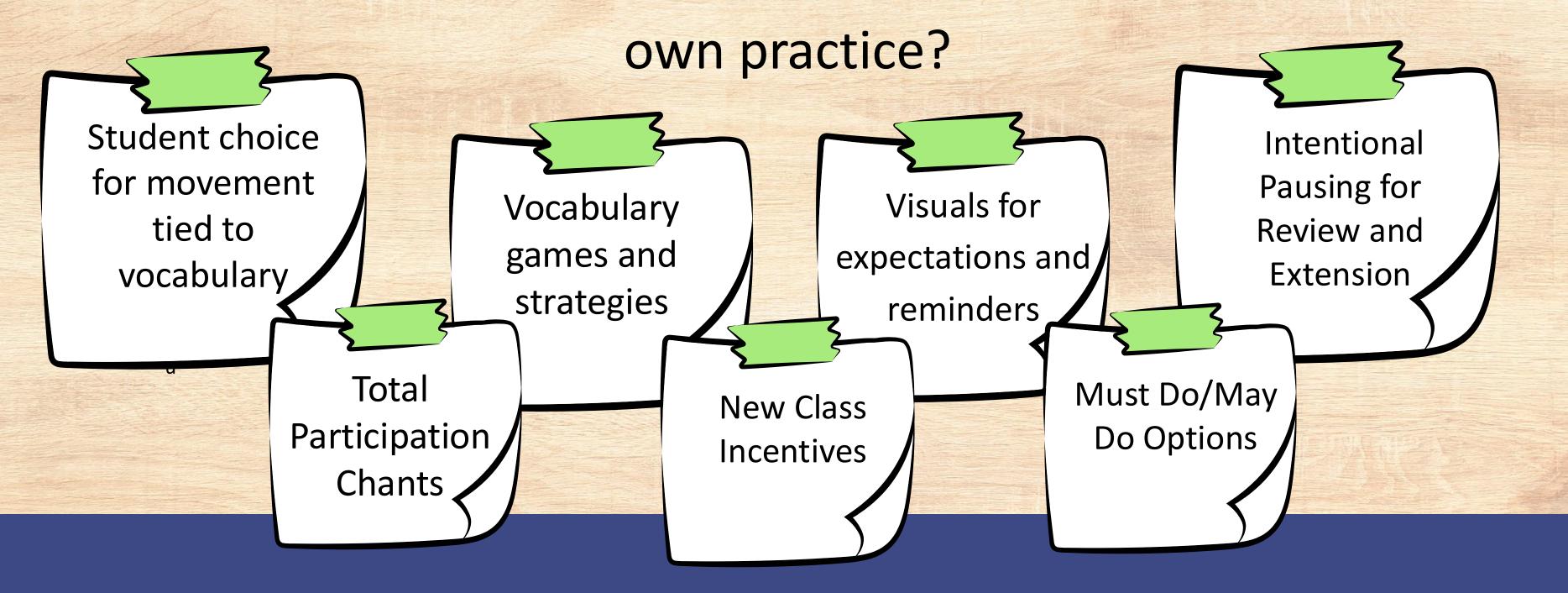
What routines are in place for small group management?



What data is used to determine small group instruction focus?

Takeaways/Trends in Data

What did you see that you would like to add to your



Data Collection

- Teachers also received a google form reflection allowing them to give feedback on the instructional round/learning walk process.
 - All teachers said the process was beneficial!
 - Suggestions were given as to how instructional rounds could be adjusted or extended.

Our Data



Learning Walk Reflection

Thank you for taking part in Teacher Learning Walks/Instructional Rounds! Please complete the quick reflection survey to help me to determine future planning. This feedback is anonymous.

Was the Teacher Learning Walk/Instructional Round opportunity beneficial to you?

- O Ye
- O No

Tell More - why was this experience beneficial or not beneficial to you?

Would Teacher Learning Walks/Instructional Rounds be a practice or opportunity that we should continue at Fox Hill?

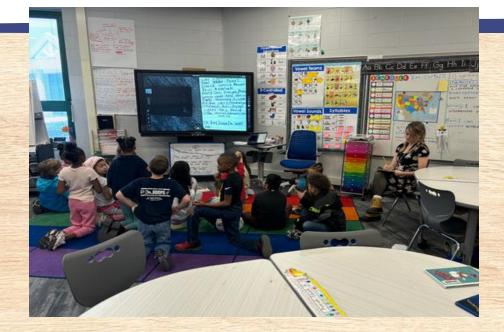
-) Yes
- O No

If we continue with this opportunity in the future, is there anything that I should think about adjusting/adding/changing in the Learning Walk/Instructional Round opportunity?

Your answer

Our Data

- 100% of teachers who participated said the process was beneficial
- 100% of teachers who participated said this is a practice we should continue



Tell More - why was this experience beneficial or not beneficial to you?

10 responses

I really enjoyed being able to see how other teachers have structured their learning time. I was able to visit two grades above mine and it was nice to see the progression of student learning.

Seeing other educators provides insight and reassurance of what I am doing in my classroom. I was able to see some new strategies, new ideas for phonics.

It reaffirmed the way Kindergarten is approaching the new Knowledge curriculum as far as adding a writing element. It also reaffirmed having students listen to the provided videos instead of the teacher reading the script. Seeing the way 1st grade has incorporated hand motions encouraged me to try doing so more (when it makes sense - some units do not lead to as many motions). Observing 2nd grade learn about bees and wasps, with a focus on pollination, highlighted how the units build on one another across grade levels.

It was affirming to see some similar pracitces in other classrooms and at other levels in the building. It was also very interesting to see other grade levels teaching CKLA Knowledge. I actually saw a continuation and advanced teaching of one of our earlier units/topics during a 2nd grade observation. The teacher and I talked about and started to plan a time when her class can come to read their research reports to our Kindergarten to help our students learn more about how we use our writing to teach others and more about a topic that our Kindergarteners are already aware of and very interested in after our Plants unit. This will

Positive Feedback for observed teachers included:

- -You're so calm I look up to that!
- -Love your "Celebrate Diversity" wall!
- -I love how engaged everyone was
- -You have great classroom management I love to way you encourage students through productive struggle!
- -Amazing job teaching vocabulary in a variety of ways
- -Love all the things you do to keep student attention.- motions, voice levels, body movements
- -Class visuals are so purposeful and helpful
- -Love that you pre-planned extension activities

Our discoveries



Teachers enjoyed visiting colleagues' classrooms.

The opportunity was affirming, but also promoted collegiality and professional growth through sharing of effective practices.



Teachers would love an opportunity to continue this practice.



Teachers who were observed appreciated the positive feedback received from colleagues.

Where we are heading next



Staff felt this was a beneficial practice.
We will schedule this opportunity 1x per semester next year.

Possible adjustments for the next time:

- Encourage all teachers to participate
- Promote this opportunity to specials teachers as well
- Allow teachers to choose their time for the Instructional Round time
- Some teachers would want to complete the instructional round with their entire team

Questions?



Find us at:

https://fh.msdwt.k12.in.us/

References:

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