

Professional Development
Day
January 16, 2023

ANCHORING OUR WORK IN DISTRICT GOALS

INQUIRY

- □ 2021-2022 Explore ways to integrate STEM/STEAM principles and activities into the OPS environment.
- □ 2022-2023 Increase student engagement through the implementation of an inquiry approach to learning.

DATA-INFORMED INSTRUCTION

- **2021-2022** Utilize data effectively to provide differentiated academic and social-emotional instruction.
- 2022-2023 Develop and document structures to effectively implement a differentiated approach to increase learning for all students.

Coming Together as a School Community

Defi

What does engagement look and sound like in the classroom?

Mentimeter



Coming Together as a School Community

What do you see specifically?

- Eye contact between speaker and listener
- Student-driven conversation between each other
- Questioning
- Lots of hands signify everyone has something to say
- Trial and error
- Leaning in to the speaker
- Movement to go to each other for resource
- Enthusiasm in voice
- Body language
- Movement in the learning task
- Animated facial expressions

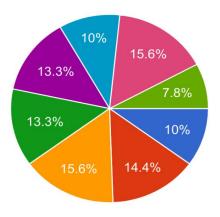
How do you foster engagement?

- Plan and pose meaningful questions
- Encourage growth mindsets by saying it is okay to make mistakes
- Provide opportunities for voice and choice
- Be flexible with what you teach based on student interest
- Create a variety of resources
- Build relationships between students and student to teacher
- Create ownership in the classroom
- Implement structures that encourage independence
- Make real-world connections, including connections to self
- Ensure there is time to work and finding time for struggle
- Be aware of cultural background
- Find a place for drawing and moving
- Incorporate a game mentality

Sharing the Data and Its Purpose



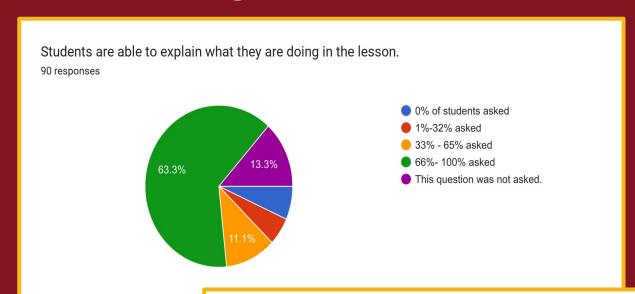
90 responses

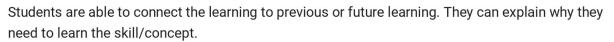


- Kindergarten/PreK
- First Grade
- Second Grade
- 3rd Grade
- 4th Grade
- 5th Grade
- 6th Grade
- Kindergarten

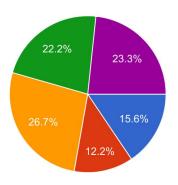


Sharing the Data and Its Purpose





90 responses

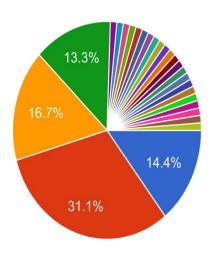


- 0% of students asked
- 1%-32% asked
- 33% 65% asked
- 66%- 100% asked
- The question was not asked.

Sharing the Data and Its Purpose

What does the exchange of dialogue look like in the classroom? Who is doing the talking?

90 responses



Teacher was the only one speaking.

The teacher is asking questions, one student responds and the teacher then speaks.

The teacher is asking the questions and allowing the students to provide multiple responses.

Students are asking questions. The teacher is more of a facilitator of the conversation.

Some strategies to build voice in the classroom:

- Ask, "What do you think?" (Open questions)
- Longer wait time
- Ask, "Who can build on that?"
- Use familiar wording so students get used to the questioning.
 (Ex. What do you think your greatest challenge will be?)
- Encourage multiple responses
- Importance of turn-and-talk



Engagement Walkthroughs

What behaviors are you seeing that indicates true student engagement? Students are participating, talking with peers, asking questions. Students take pride in their work. They are excited about sharing their progress. Students are proactive. They know what they need to do or what to ask to move their learning forward. Students show a passion for their learning. There is an enthusiasm to do the work. Students show patience with self and others in learning. There is playfulness in the work. Students are smiling and laughing but on task. Students are persevering, even if they are not able to get to the right answer quickly. Other...



So what's next...

Staff were then asked to:

- Identify one way they will increase student voice in the classroom.
- Identify how they know students are engaged in learning.

Name	
Your answe	er
What is or	ne way you will try to increase student voice in your classroom? *
Your answe	er
When you	think of vous along how do you know at identa are approach in leanance.
	think of your class, how do you know students are engaged in lessons?
Your answe	ır



So what's next...

Staff were also asked to look at Panorama data for their class and identify an area where they will focus on growing with their students and a strategy they will use.

Based on the SEL data shared in Panorama, what area/skill/topic do you see as the greatest need in your classroom?				
○ Self-efficacy				
Self-efficacy about Math				
○ Grit				
School Climate				
Growth Mindset				
Emotion Regulation				



Panorama and School Climate

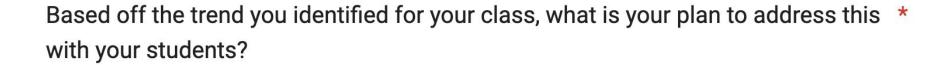
Grades 3-5 Panorama data collected aligned to student views about engagement.

>	QUESTION In school, I take pride in my work and am excited to share my learning with others.	66% or responded favorably	
>	QUESTION In school, I have fun when I learn.	65% (1) responded favorably	
>	QUESTION When I learn something new, I can explain why what I learn is important.	51% oresponded favorably	
>	QUESTION When I learn something new, I can explain how what I learn connects to other things I've learned.	46% in responded favorably	
>	QUESTION When I am in school, I talk with my peers to help us learn.	64% or responded favorably	



So what's next...

Staff were then asked to share their plan for next SEL steps.



Your answer



Grade Level Planning

On many Professional Days, we schedule time for educators at the same grade level to plan together on upcoming units. This was especially important this year with curricular changes. Some staff worked on social studies planning and others focused on the implementation of the theater and design standards.

Instructional Aide Professional Development

Region V, along with other special education consortiums, provided virtual professional development specifically for instructional aides on topics such as anxiety, depression and school refusal, supporting struggling readers, suicide prevention education, traumatic brain injury in students, and general strategies for understanding and supporting students with disabilities.



The Importance of Voice and Choice

	SCHEDULE												
	8:30 - 9	9 -10:30	10:30-11:30	11:30-12:15	12:15-1:15	1:20-2:20	2:30 - 3:25						
PreK/Kind. 1st Grade 2nd Grade 3rd Grade 4st Grade - M/S/SS			w.		Choice Time Session #1 -Understanding the Design Process and How to Apply it to Existing Projects -Color-Coded Grammar	K-4 SS PD Click HERE to join the Zoom Click HERE for the presentation for today's work. Click HERE for Oradell Copy of Presentation- Please make your own copy if you would like to edit it.	Choice Time Session #3 -Problem-Based Learning: Connecting to Real World Problems -State-Mandated Dyslexia Training						
4th Grade - ELA 5th Grade - M/S/SS 5th Grade ELA 6th Grade - Math 6th Grade - SS 6th Grade - ELA Intervention Math Intervention LAL CST Speech ELL Teachers G&T/STEM Special Areas Nurse	Team Ice Breaker	Active Engagement and SEL: Using the Data to Identify where we Are and Set Goals for the Future	Planning	LUNCH	-Progressive Muscle Relaxation - Math Mindset -State-Mandated Dyslexia Training -Ideas for Integrating SEL into the Classroom to Support Independence -How Can We Better Ourselves in 2023? Creating Personal Vision Boards -Strategies for English Language Learners in the Classroom	Choice Time Session #2 -Problem-Based Learning: Connecting to Real World Problems -Color-Coded Grammar -Progressive Muscle Relaxation -Strategies for English Language Learners in the Classroom -How Can We Better Ourselves in 2023? Creating Personal Vision Boards	-Using Conferring Notes in Workshop -Making the Most of WIN with Choice Boards -Math Mindset -Making Guided Math Work for You -Ok, I'm Mindful, Now What? Understanding the 3 Components of Self-compassion and Strategies for Self and Students -Progressive Muscle Relaxation						
Aides			10-11:30 Log into Bergen/ Region V Online training		12:30-1:00 Crisis Intervention Protocol Google Form -click HERE *** 1-2:30 Log into virtual training session Bergen/ Region V Online		2:30-3:25 Choice Time above *You may leave at your normal contractual time (though you're always welcome to stay)						

Choice Sessions

Differentiation

Active Engagement

Social Emotional Learning and Mental Health

Curriculum

State-Mandated Dyslexia
Training

Ideas for Integrating SEL Into the Classroom to Support Independence Progressive Muscle Relaxation

Understanding the Design
Process and How to
Apply It to Existing
Projects

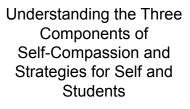
Strategies for English Language Learners in the Classroom Making the Most of Win with Choice Boards

Setting Goals to Better Yourself: Personal Vision

Boards

Color-Coded Grammar

Using Conferring Notes in Workshop



Math Mindset

Into Social Studies





Feedback

- I had a great day! I left the day motivated and inspired! I plan on using both the color-coding grammar and
 the WIN Choice boards in my room this week. I started today with the simple terminology of "Do First" and
 "Do Next" as oppose to "Do Now" or "May/Must Do." I found that the prep work and accountability and
 having a system/routine in place are important to managing WIN Choice boards and using it effectively.
- I used the vision board today as a way for a student to choose goals that focus on behavior and what it looks like to be a "good student."
- Strategies for ELLs were incredibly helpful, and I think some of them will be helpful for many other students in my class as well! For example, my students will all benefit from having more picture cues to go with the instruction, as well as more gestural cues to help clarify instruction and directions. Today in writing, I opted to provide a graphic organizer for my class that included picture clues to use while they research the animal they'd like to write about in their informative writing project. For example, in one section, next to "appearance" was a picture of eyes to help my students remember that 'appearance' means 'what it looks like.' It felt like it made things a bit clearer and smoother in class. I'm now looking for other ways that such accommodations can be helpful not just to ELLs, but to my class as a whole where appropriate.
- I'm also grateful for the data from the panorama survey, because it lines up with what I'm seeing in class. I noticed recently there's been an increase in frustration as my students encounter more challenging material, and as a result, they are quick to give up or insist that they 'can't do it.' Sure enough, the data also shows that grit and overcoming obstacles is an area where my class needs growth and support. We've already begun working in Open Circle on identifying our "inner coach and inner critic" and reframing thoughts from unhelpful (ex: "This is too hard, I'll never get it!") to helpful (ex: "I'll keep trying and ask for help. I'm still learning, and learning takes time.").
- I was able to reflect on how I observe student engagement.

QUESTIONS, COMMENTS OR WONDERINGS

