

Instructional Leadership Show

Episode #74

15 Evidence-Driven[™] Questions for Feedback on Virtual Teaching



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Our Essential Question

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How can we ask the right questions in feedback conversations when teachers are teaching at least some of their students virtually?

Whether You're Holding Classes...

- Fully virtual
- Fully in-person
- Hybrid

...all instructional leaders will need to give feedback outside of the traditional supervision process this year.



No Formal Evaluations?

Even if you're not required to do formal teacher evaluations this year, the need for professional growth and organizational learning has never been greater.

Sources of Evidence

"Observing" virtual instruction is often not very evidence-rich. Useful feedback may need to rely on other forms of evidence beyond direct observation.

Direct Observation

Continue using the 10 Questions for Better Feedback on Teaching (Without Triggering Resistance) The Instructional Leadership Show # THE PRINCIPAL CENTER



PrincipalCenter.com/feedback

10 Questions for Evidence-Driven Feedback on Teaching

- **1. Context**: I noticed that you []...could you talk to me about how that fits within this lesson or unit?
- 2. Perception: Here's what I saw students []...what were you thinking was happening at that time?

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- 3. Interpretation: At one point in the lesson, it seemed like [] ... What was your take?
- 4. Decision: Tell me about when you [] ...what went into that choice?
- 5. Comparison: I noticed that students [] ...how did that compare with what you had expected to happen when you planned the lesson?
- 6. Antecedent: I noticed that [] ...could you tell me about what led up to that, perhaps in an earlier lesson?
- 7. Adjustment: I saw that [] ...what did you think of that, and what do you plan to do tomorrow?
- 8. Intuition: I noticed that [] ...how did you feel about how that went?
- 9. Alignment: I noticed that [] ...what links do you see to our instructional framework?
- **10. Impact**: What effect did you think it had when you []?

Amplified Observability Bias



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We can see less of teachers' actual work than ever before, so we must *talk* to gain insight into practice—and we must talk about other forms of evidence.

Accessing Student Thinking





The Instructional Gap: Where Learning Occurs

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Where students are



Where we want them to be

3 Parties in Feedback Conversations



Where To Start—5 Sources of Evidence for Feedback Conversations

In addition to direct observation, we can use as evidence for feedback conversations:

- Standards/curriculum/pacing documents
- Teacher-created artifacts
- Teacher-*curated* artifacts
- Student work artifacts
- Data/assessment results

Questions for Starting with Standards/ Curriculum/Pacing Document

- Where are you within the standards/curriculum/pacing document, and what instructional gap(s) do you see as most relevant for your students right now?
- What difficulties do students typically have with this content, and what may be especially challenging for remote learners?
- What aspects of student thinking will be especially difficult to assess and engage with remotely, and how are you thinking about doing so?

Questions for Starting with Teacher-*Created* Artifacts

- What instructional gap(s) did you create this artifact to address, and how is it working so far?
- How did you determine that you needed to create something new, rather than use something that already existed?
- How did students experience it, and how did that compare with your expectations?

Questions for Starting with Teacher-*Curated* Artifacts

- What instructional gap(s) did you intend for this artifact to address when you selected it, and how is it working so far?
- How did you choose this particular artifact over the alternatives and over creating something yourself?
- How did students experience it, and how did that compare with your expectations?

Questions for Starting with Student Work Artifacts

- What specific instructional gap(s) did you intend for this assignment to address?
- What evidence does this response give you about the student's thinking, and what do you see as *their* next step?
- What do you see as your next step based on this and other student work samples you've reviewed?

Questions for Starting with Student Data/Assessment Results

- What patterns in the data stood out to you as especially relevant, and what do they tell you about student thinking and remaining instructional gaps?
- How have student thinking and instructional gaps changed since last time you assessed?
- What instructional gaps remain, and how are you thinking about addressing them based on this data?

Recommendations

- Draw teachers' attention to student thinking—how they will access it?
- Focus on instructional gaps, not activities—what will get students from Point A to Point B?



 Dig deep into teacher decision-making how can teachers make better use of their time to close key instructional gaps?