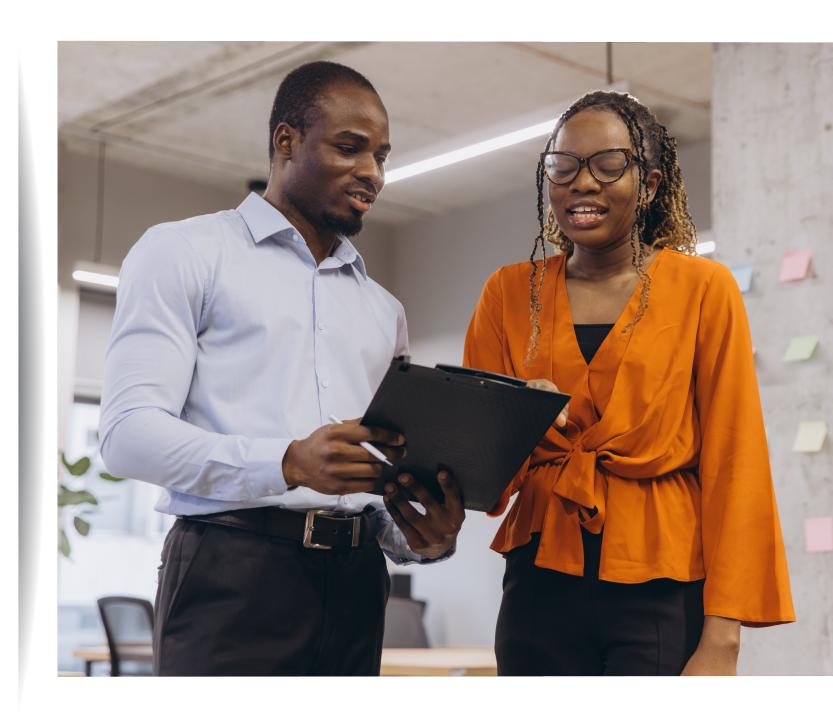
EPISODE 320

Documenting Teacher Practice & Feedback Conversations





Essential Question



What should I document in my 3rd cycle of classroom walkthroughs and beyond?



Documentation By Cycle



Cycle 1: Roster/Tracker—check off each teacher

Cycle 2+: Notecards—document subject/period visited

Cycle 3+: Observation notes + conversation summary

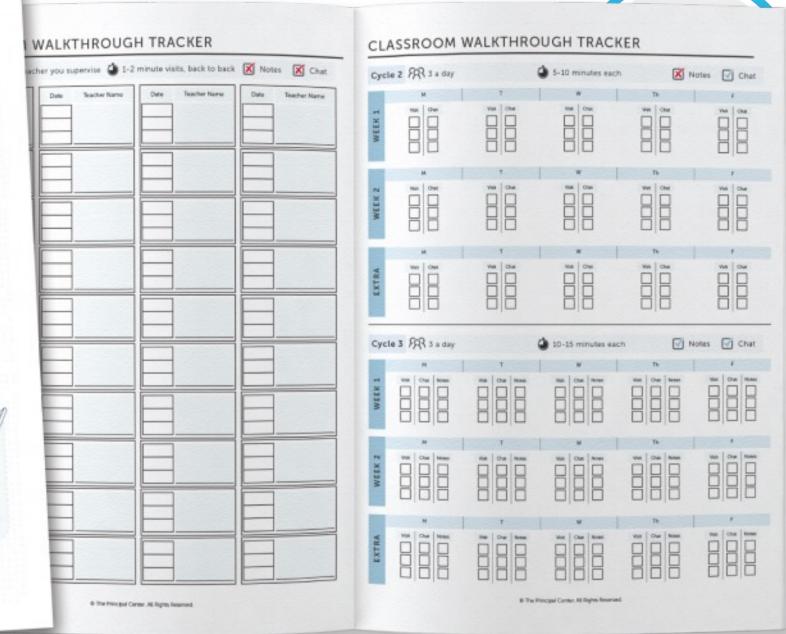




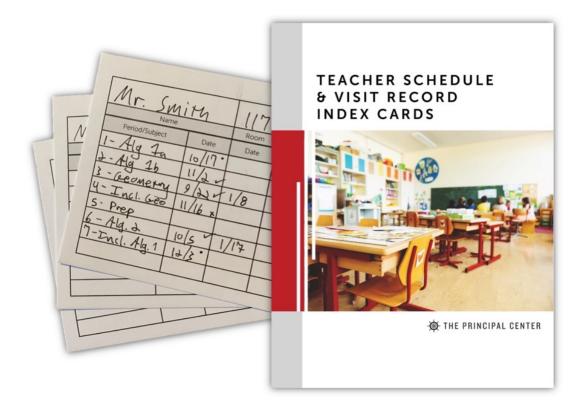
CLASSROOM WALKTHROUGH

TRACKER





Classroom Visit Notecards





PrincipalCenter.com/notecards



What Counts As Documentation?



- Informal visits may not "count" toward formal evaluation
- A recap of a conversation is a good way to document what you talked about for future reference
- A recap does not really document teacher practice
- Low-inference notes are the best way to document practice
- "Barbed facts" are not helpful
- Timestamps are very helpful



The Importance of Talking







No Feedback In Writing



- No "glows and grows" or "wows and wonders"
- No forms
- No suggestions
- No questions
- No commentary
- Just the facts





Barbed Facts



Factual, but with implied criticism of omissions:

"2 of 5 groups began working."

"One student in the back row has his head down."

"Student raises hand to ask a question, but is not called on."

"23/26 students have lab notebooks out."



Avoid Passive-Aggressive Inquiry



- "I'm wondering..."
- "I'm curious..."
- "Perhaps you could help me understand..."



Positive Inquiry



- Clarify the teacher's instructional purpose
- Ask about what you actually saw
- Inquire about the teacher's thinking
- Press for elaboration
- Don't play "guess what I'm thinking"
- Don't second-guess



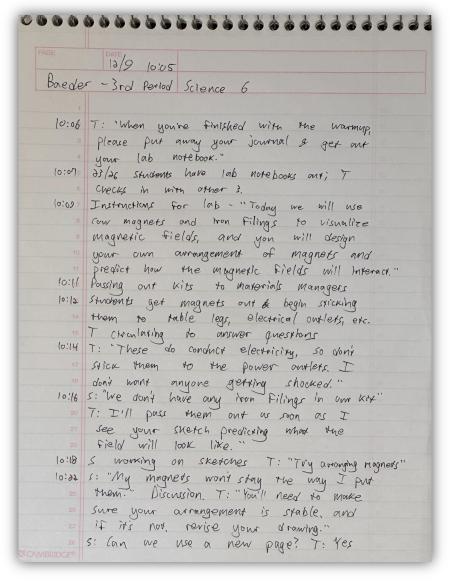
Asking About Omissions



10:06	T: "When you're finished with the warmup,	
3	Please put away your journal & get out	
4	your lab notebook."	
(0:075	23/26 students have lab notebooks ant; T	
	Checks in with other 3.	
	Instructions for lab - "Today we will use	
	cow magnets and Iron Filings to visualize	
9	magnetic fields, and you will design	
10	your own owrongement of magnets and	
	predict how the magnetic fields will inter	ack."



Giving Teachers Raw Notes







Giving Teachers Raw Notes



- Wait until Cycle 3—build trust with positive experiences
- Backfires if full of commentary or barbed facts
- Stick to factual description
- Don't ask for written responses
- OK if teacher responds to clarify



Handwritten or Email?



- Use your judgment
- Be respectful of teacher preferences
- Be mindful of legibility
- Explain if emailing:

"Nice to stop by today. Here are my notes—no response needed. Hope we can chat soon!"



Documenting A Conversation



- Use any required form
- Send a recap email if necessary
- Skip if low-stakes & not required
- Both parties retain a copy of observation notes

