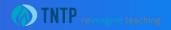
Welcome! As you join....

- ✓ Adjust your name to include first name, last name, and school with division indicated (ES, MS, HS) ex. Nimisha Thakore (Maywood MS)
- ✓ Make sure your video is ON and mic is OFF
- ✓ Share your response to the following questions in the chat:

How are you doing? What do you need to make the most of this session today?



OF A LIFETIME

Observing for Strong Instruction

CSI Cohort Session 6

YOU WILL NEED: 1. Notecatcher 2. Workbook 3. Pre-work (obs video)

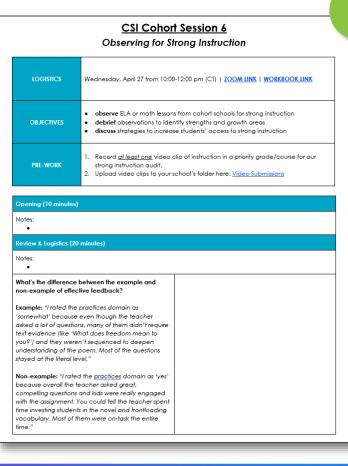
April 27, 2022

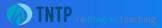


Housekeeping

- ✓ Please make sure your school is indicated in your Zoom username
- ✓ We're recording!
- ✓ Keep your notecatcher open







Today, we will...



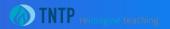
observe ELA or math lessons from cohort schools for strong, culturally responsive instruction



debrief observations to identify strengths and growth areas and their impact on student outcomes



discuss strategies to increase students' access to strong instruction



Community Agreements

Stay Engaged

Speak Your Truth

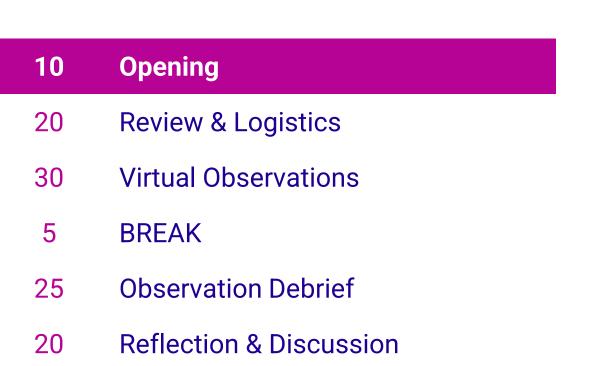
Expect and Accept Non-Closure

Step Up & Step Back

Possess Growth Mindset

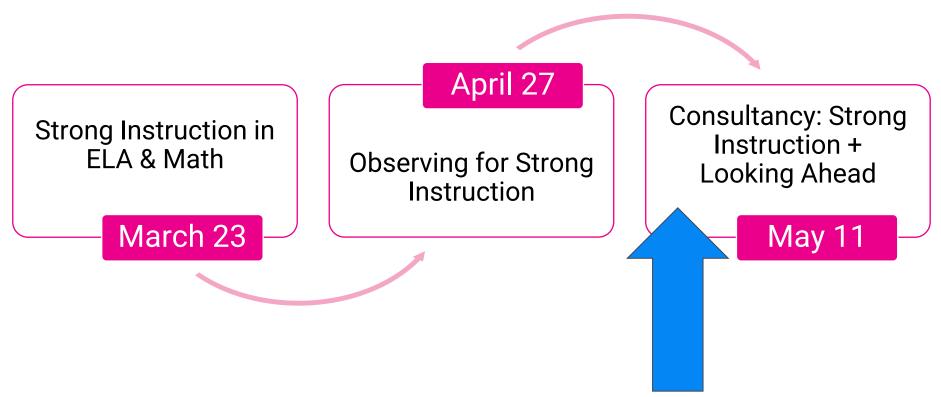






10 Closing

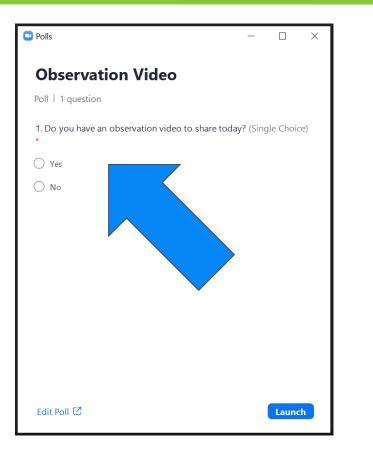
One more session left after today!



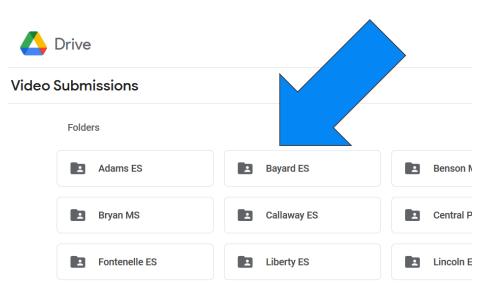


NT

Upload your recorded videos



https://bit.ly/csiobsvideos





10	Opening
20	Review & Logistics
30	Virtual Observations
5	BREAK
25	Observation Debrief
20	Reflection & Discussion
10	Closing



Observation tools

A. CULTURE OF L	EARNING		B. CO	ONTENT		C. INSTRUCTION	IAL PRACTICES	I	d. stui	DENT C	WNER	SHIP
re all students eng work from start t	-		de-level st	each the d standards c tations?		Does the lesson en practices that allo build understandin	w all students to			nts resp ng in th		
This ELA Observation Tool is adapted t		servation Tool					•	ervation Tool				
	dents best learn to make sense of wh	hat they read. Purposes	include: 1) prepari	aring lessons; 2) reflectin	ing on	learning, grounded in research abo	ed from TNTP's Math Instructional Walk ut how students best learn to become ping professional learning on standard	mathematical thinke	ers. Purposes ir	nclude: 1) prep	oaring lessons;	; 2) reflecting
grounded in research about how stud instructional practices; 3) developing A. CULTURE OF LEARNING	dents best learn to make sense of wh	hat they read. Purposes	include: 1) prepari) providing feedba	aring lessons; 2) reflectin	ing on ctice.	learning, grounded in research abo	ut how students best learn to become	mathematical thinke	ers. Purposes ir ind 4) providir	nclude: 1) prep ng feedback o	oaring lessons;	; 2) reflecting practice.
instructional practices; 3) developing	lents best learn to make sense of wh professional learning on standards-o	hat they read. Purposes i aligned practice; and 4}	include: 1) prepari providing feedba ICES ploy questions rate standards comprehension	aring lessons; 2) reflectir ack on classroom prac	ing on ctice. NERSHIP sible for doing	learning, grounded in research abo on instructional practices; 3) develo	ut how students best learn to become ping professional learning on standard	mathematical thinke Is-aligned practice; a	ers. Purposes ir ind 4) providir TICES ploy instruction w all students to	nclude: 1) prep ng feedback o D. : al D: math	oaring lessons; on classroom p	; 2) reflecting practice. IERSHIP bit key tices while
A. CULTURE OF LEARNING	Jents best learn to make sense of wh professional learning on standards-o B. CONTENT Is the lesson focused on a nigt-quality texr(c)?	hat they read. Purposes i aligned practice; and 4) C. PRACTIC Doet the lesson emp and buiks that integr and buik students' o of the text(s) and its	include: 1) prepari providing feedba ICES ploy questions rate standards comprehension	aring lessons; 2) reflectin ack on classroom prac D. STUDENT OWN Are all students responsi	ing on ctice. NERSHIP sible for doing	learning, grounded in research abo on instructional practices: 3) develo A. CULTURE OF LEARNING Are all students engaged in the work from start to finish?	ut how students best learn to become ping professional learning on standard B. CONTENT Does the lesson reach the depth of grade-level standards in terms of	mathematical thinke is-aligned practice; a C. PRAC Does the lesson emp practices that allow learn the content	ers. Purposes ir ind 4) providir TICES ploy instruction w all students to	nclude: 1) prep ng feedback o D. : al D: math	oaring lessons; on classroom p STUDENT OWN o students exhi ematical pract ing with the ca	; 2) reflecting practice. IERSHIP bit key tices while
A. CULTURE OF LEARNING A. CULTURE OF LEARNING Are all students engaged in the work from start to finish? A. CULTURE OF LEARNING: Are all stud A1. Students complete instructional 1	Jents best learn to make sense of wh professional learning on standards- 8. CONTENT Is the lesson focused on a high-quality fexr(c)? Jents engaged in the work from star	hat they read. Purposes i aligned practice; and 4) C. PRACTIK Does the lesson emp and tasks that integra- and build students' co of the text(s) and its t to finish?	: include: 1) prepari) providing feedba ICES play questions rate standards comprehension ts meaning?	aring lessons; 2) reflectin ack on classroom prac D. STUDENT OWN Are all students responsi	ing on ctice. NERSHIP sible for doing	Learning, grounded in research abo on instructional practices: 3) develor A. CULTURE OF LEARNING Are all students engaged in the work from start to finish? A. CULTURE OF LEARNING: Are all s	ut how students best learn to become ping professional learning on standard B. CONTENT Does the lesson reach the depth of grade-level standards in terms of focus, coherence, and rigor?	mathematical thinke is-aligned practice; a C. PRAC Does the lesson emp practices that aliov learn the content to finish?	ers. Purposes ir ind 4) providir TICES ploy instruction w all students to	nclude: 1) prep ng feedback o D. : al D: math	oaring lessons; on classroom p STUDENT OWN o students exhi ematical pract ing with the ca	; 2) reflecting practice. IERSHIP bit key tices while
nstructional practices; 3) developing A. CULTURE OF LEARNING Are all students engaged in the work from start to finish?	Jents best learn to make sense of with professional learning on standards- B. CONTENT Is the lesson focused on a nigh-quality text(s)? dents engaged in the work from star tasks, volunteer responses, and/or as	hat they read. Purposes i aligned practice; and 4) C. PRACTIK Does the lesson emp and tasks that integra- and build students' co of the text(s) and its t to finish?	Include: 1) providing feedbo I) providing feedbo ICES Doly questions rate standards comprehension ts meaning? Not Yet Some	kring lessons: 2) reflectin aak on classroom prac D. STUDENT OWN Are all students responsi the thinking in this ci	ing on office. INERSHIP Islole for doing Islore for doing Islore for doing	 Learning, grounded in research abo an instructional practices; 3) develor A. CULTURE OF LEARNING Are all students engaged in me work from start to finish? A. CULTURE OF LEARNING: Are all start A1. Students complete instructions 	ut how students best learn to become ping professional learning on standard B. CONTENT Does the lesson reach the depth of grade-level itandards in terms of focus, coherence, and rigor? weents engaged in the work from start at lasks, volunteer responses, and/or as	mathematical thinke is-aligned practice; a C. PRAC Does the lesson emp practices that aliov learn the content to finish?	ers. Purposes ir ind 4) providir TICES ploy instruction w all students to of the lesson?	nolude: 1) prep ng feedback o D al b math engagi	oaring lessons; on classroom p STUDENT OWN o students exhi emotical pract ing with the co lesson?	: 2) reflecting practice. IERSHIP bit Key faces while intent of the

Not Yet

Not Yet

Not Yet

Mostly

A. CULTURE OF LEARNING RATING: Overall, are all students engaged in the work from start to finish?

A4. Students are engaged in the work of the lesson from start to finish; there is a sense of

A5. Students and their teacher demonstrate a joy for learning through positive relationships

Somewhat

urgency about how time is used.

Not Yet

and strong classroom culture.

Somewhat

Somewhat

Somewhat

TNTP reimagine teaching

Mostly

Mostly

Mostly

Yes

Yes

Yes

Yes

A. CULTURE OF LEARNING: Are all stud	dents engaged in the work from start	to finish?				
A1. Students complete instructional t questions.	asks, volunteer responses, and/or ask	appropriate	Not Yet	Somewhat	Mostly	Yes
A2. Students follow behavioral expec	stations and directions.		Not Yet	Somewhat	Mostly	Yes
A3. Students execute transitions, rout	ines, and procedures in an orderly ar	nd efficient manner.	Not Yet	Somewhat	Mostly	Yes
A4. Students are engaged in the wor urgency about how time is used.	rk of the lesson from start to finish; the	re is a sense of	Not Yet	Somewhat	Mostly	Yes
A5. Students and their teacher demo and strong classroom culture.	onstrate a joy for learning through po:	sitive relationships	Not Yet	Somewhat	Mostly	Yes
	A. CULTURE OF LE Overall, are all students engage		art to finish?			
Not Yet	Somewhat	Mostl	у		Yes	

What these tools are and are not...





These tools **ARE** a helpful guide for...

- ✓ Planning lessons
- ✓ Reflecting or giving feedback on instructional practices
- ✓ Developing professional learning on standards-aligned practices

These tools **ARE NOT** intended to...

- **X** Formally evaluate teachers
- × Provide comprehensive feedback on teaching & learning
- ✗ Replace any existing observation or coaching tools



How we'll use our time today

Observat	Virtual Observations (30 minutes)	Time:
Step 1: S for the vie recorded partner.	 Step 1: Share context for the video you recorded with your partner. (10 minutes) Grade & course Info about the teacher How experienced is this teacher? What have they been working on with their coach? Info about the lesson Is this lesson teacher-created or from a particular HQIM? What are students learning/doing in the clip? (name the text for ELA lessons) 	10 min
Step 2: Ir watch an partner's	 What is the learning objective? Step 2: Independently watch and rate your partner's video. (20 minutes) Watch the video (~10 min) Re-watch segments it needed Add ratings and notes to the <u>CSI Cohort Workbook</u> (~10 min) <u>ELA Observation Tool</u> <u>Math Observation Tool</u> 	20 min



NT

Debrief:	What it looks like:	Time:
Step 3. Share ratings and evidence with your partner.	 Work through the domains in order For each domain, share your overall rating and specific evidence 	~2-3 min
Step 4. Ask clarifying and probing questions about your partner's ratings.	 Especially for domains on which you disagree with your partner's ratings Dig into specific indicators to come to a common understanding Which indicators did your partner rate differently that lowered or raised the overall score for the domain? Why? 	~3-5 min
Step 5. Discuss the highest-leverage action step for the teacher with your partner.	 What should the coach work on with this teacher to develop their ability to provide strong instruction for all students? 	~5 min

Effective feedback using observation tools

C. PRACTICES: Does the lesson employ questions and tasks (both oral and writte students' comprehension of the text(s) and its meaning?	en) that inte	egrate stand	dards and b	ouild
C1. Questions/tasks integrate grade-level reading, writing, speaking and listening, and/or language standards in service of deep understanding of the text(s) and/or topics under consideration.	Not Yet	Somewhat	Mostly	Yes
C2. Questions/tasks address the specific text(s) at hand by attending to its particular qualitative features: its meaning/purpose and/or language, structure(s), or knowledge demands to build understanding.	Not Yet	Somewhat	Mostly	Yes
C3. Questions/tasks require students to use details from the text to demonstrate understanding and/or support their ideas about the text.	Not Yet	Somewhat	Mostly	Yes
C4. Questions/tasks attend to words, phrases, and sentences within the text that matter most to build students' vocabulary and deepen understanding of the text.	Not Yet	Somewhat	Mostly	Yes
C5. Questions/tasks are sequenced to deepen students' understanding of the text, the author's craft, and/or the topic under consideration.	Not Yet	Somewhat	Mostly	Yes
				gine teaching

INIT reimagine teaching

What's the difference?

Example:

- ✓ Anchored in indicators from the observation tool
- \checkmark Provides specific evidence
- ✓ Aligned to the focus of the domain (questions and tasks)

Non-example:

- × Anchored in personal opinions and makes assumptions
- X Does not provide specific evidence
- × Not aligned to the focus of the domain (engagement, on-task)



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Observation:	What it looks like:	Time:
Step 1: Share context for the video you recorded with your partner.	 Grade & course Info about the teacher How experienced is this teacher? What have they been working on with their coach? Info about the lesson Is this lesson teacher-created or from a particular HQIM? What are students learning/doing in the clip? (name the text for ELA lessons) What is the learning objective? 	10 min
Step 2: Independently watch and rate your partner's video.	 Watch the video (~10 min) Re-watch segments if needed Add ratings and notes to the CSI Cohort Workbook (~10 min) 	20 min



Please return by 11:05 am





- 10 Opening
- 20 Review & Logistics
- **30** Virtual Observations
- 5 BREAK
- 25 Observation Debrief
 - 20 Reflection & Discussion
 - 10 Closing



Reminder: effective debrief conversations





Example:

- ✓ Anchored in indicators from the observation tool
- ✓ Provides specific evidence
- \checkmark Aligned to the focus of the domain

Non-example:

- × Anchored in personal opinions and makes assumptions
- **X** Does not provide specific evidence
- × Not aligned to the focus of domain



Debrief:	What it looks like:	Time:
Step 3. Share ratings and evidence with your partner.	 Work through the domains in order For each domain, share your overall rating and specific evidence 	~2-3 min per person
Step 4. Ask clarifying and probing questions about your partner's ratings.	 Especially for domains on which you disagree with your partner's ratings Dig into specific indicators to come to a common understanding Which indicators did your partner rate differently that lowered or raised the overall score for the domain? Why? 	~3-5 min per person
Step 5. Discuss the highest-leverage action step for the teacher with your partner.	 What should the coach work on with this teacher to develop their ability to provide strong instruction for all students? 	~5 min per person

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Independent reflection (5 minutes)

For the next 5 minutes, independently reflect on:

- 1. How did the observation tool influence what you looked for in your partner's video?
- How was the debrief conversation similar to or different from those you usually have? (Consider your experience both as the **observer** giving feedback and as the **coach** receiving feedback)
- What will you do with the action step you and your partner discussed? What will you prioritize for this teacher's development to ultimately increase students' access to strong instruction?

Respond in your notecatcher.

v did the observation tool influence what you ted for in your partner's video? v was the debrief conversation similar to or trent from those you usually have? (Consider r experience both as the observer giving
erent from those you usually have? (Consider
(back and as the coach receiving feedback)
at will you do with the action step you and r partner discussed? What strategies can you ploy to support this teacher's development ultimately increase students' access to ng instruction?
r



NN

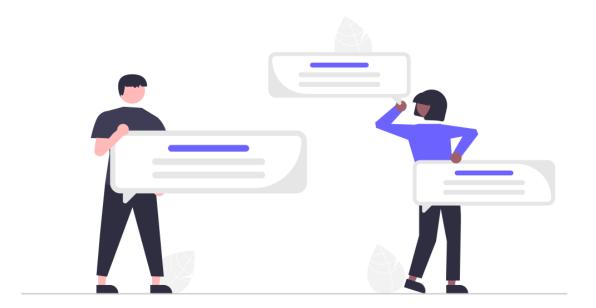
Small group discussions (8 minutes)



- 1. How did the observation tool influence what you **looked for** in your partner's video?
- 1. How was the **debrief conversation** similar to or different from those you usually have?
- 1. What will you **prioritize** for this teacher's **development** to ultimately increase students' access to strong instruction?



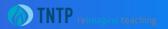
Whole group share-out (7 minutes)





- 10 Opening
- 20 Review & Logistics
- **30** Virtual Observations
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- 20 Reflection & Discussion

10 Closing



Survey & shout outs!

https://bit.ly/csicohort







Prework for May 11:

- Observe at least 2-3 additional classrooms aligned to your school improvement goals where possible (ex. observe all math classes if you have goals tied to math data).
- 2) Identify a problem of practice based on trends across observations to share with your consultancy group in May.

