



# Assessing Your School's Readiness for Coaching

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# Poll

How do you assess sites' readiness for:

Your initiative?

Coaching specifically?



NOW IT'S  
YOUR TURN.



# Big Ideas from the Article

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How feedback was provided in the school.

Mindsets of teachers about receiving feedback and overall growth of school.

Leaders' presence in classrooms.

# Which items do you think are most critical?

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The principal is present daily in most or all classrooms for non-evaluative purposes.

Administrative team leaders are present daily in most or all classrooms for coaching (non-evaluation) purposes.

School leaders receive regular feedback and coaching.

Staff share their coaching targets with others so they can get multiple points of view and feedback.

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Teachers' doors are always open, and anyone can come in at any time.

Staff are informally observed without prior notice.

Staff receive feedback in-the-moment or after an observation verbally or via email.

Staff observe each other at least once a month and give each other feedback.

Staff give each other feedback outside of classroom observations verbally or via email.

Staff are coached to support their academic rigor, cultural competency, and/or belief systems/mindsets in addition to pedagogical practices.



More intensive practices require a stronger culture of coaching.

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The higher the numbers at the “top” of the assessment, the quicker you can get into deep coaching.

The lower the numbers at the top, the more culture-building work must be done.

How do you  
build  
readiness for  
coaching?

# The author's recommendations

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Choose items with lower scores and create an action plan for how to approach them.

Have the school decide where they want to be in a year and backward plan from there.

# Action steps alone won't develop a culture of coaching

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Relationship building is needed.

How are your coaches approaching relationship building?

- Is this only for systems coaches?
- What does it mean for instructional coaches?



Transparency, along with purpose, will build a foundation for more in-depth coaching.

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How does your project/your coaches try to achieve transparency?

How does your project/your coaches share the purpose of the work?

# What is Lesson Study?

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Collaborative cycles in which educators:

- study curriculum content and teaching materials;
- plan classroom instruction; and
- observe, discuss and reflect on the classroom instruction, using data collected during observation to draw out implications for teaching and learning. (Fujii, [2013](#)).



# Four basic inputs to instruction

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- Teachers' knowledge;
- Teachers' beliefs and dispositions (for example, their interest in student thinking and belief that students can learn);
- Teacher learning community (for example, norms and routines of collaborative improvement); and
- Curriculum (e.g., instructional tasks and support materials for teachers).

# Lesson study shares certain commonalities, in that educators:

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- study content and teaching materials and consider their long-term goals for students;
- plan a research lesson that brings to life their goals and ideas about high-quality instruction;
- carefully observe the live research lesson and record student responses to instruction;
- share, analyze and discuss the data collected during instruction; and
- interact with other educators (often including content experts from outside the school) and understand their ideas about teaching, learning and content.

# Lesson Study

Produces a system where local teachers “demand” knowledge for their lesson study work and lesson study provides a collaborative, practice-based venue to try out recent innovations in curriculum and instruction.

IES Randomized Control Trial (RCT):

<https://ies.ed.gov/funding/grantsearch/details.asp?ID=1708>

Lewis, C. (2016). How does lesson study improve mathematics instruction? *ZDM*, 48(4), 571-580.

<https://link.springer.com/article/10.1007/s11858-016-0792-x>

Four strategies to develop lesson study outside Japan: (1) incorporation of high-quality tasks and materials; (2) attention to processes that illuminate student thinking; (3) attention to system features; and (4) models for scale-up.

**How does lesson study vary from the typical PLC?**