



BESTALL

We will set all students on a path to success.

Culture of Learning: Environmental Readiness







ACADEMICS

ALL TENNESSEE STUDENTS WILL HAVE ACCESS TO A HIGH-QUALITY EDUCATION, NO MATTER WHERE THEY LIVE

WHOLE CHILD

TENNESSEE PUBLIC SCHOOLS
WILL BE EQUIPPED TO SERVE THE
ACADEMIC AND NON-ACADEMIC
NEEDS OF ALL STUDENTS

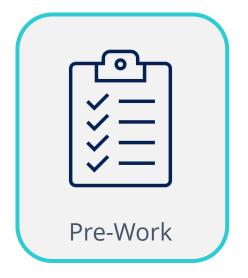
EDUCATORS

TENNESSEE WILL SET A NEW PATH
FOR THE EDUCATION PROFESSION
AND BE THE TOP STATE TO
BECOME AND REMAIN A TEACHER
AND LEADER





Session Features











Engaging virtually will require your commitment to a cycle of prework and post-work as well as intentional participation during knowledge building and planning portions of our sessions.

SESSION 1 Literacy Instruction in This
Moment: TheTennessee IPG

SESSION 2 Environmental Readiness

SESSION3 High-Quality Texts

SESSION 4 Effective Use of Questions and Tasks

SESSION 5 Opportunities for Student Engagement & Strong Intellectual Prep













Objectives for Today

- Explain the research behind the Culture of Learning: Environmental Readiness domain in the Tennessee IPG and discuss look-fors that would be evident in classrooms that would be rated as "Yes" or "No" on the tool
- □ Practice using the TN IPG through videos to assess the Culture of Learning: Environmental Readiness domain
- □Create coaching next steps for the teachers whose Culture of Learning: Environmental Readiness videos you observed or for the lessons you observed as pre-work for this session
- Return to your initial school level vision around excellent instruction from Training 1 and plan for monitoring of environmental readiness









The first domain in the TN IPG asks teachers and leaders to attend to the Culture of Learning in the classroom.



Tennessee Instructional Practice Guide (IPG)
K-12 Knowledge Building Lessons*

*Note: Use the K-2 Foundational Skills IPG when observing lessons focused on foundational skills development.

Culture of Learning: Environmental Readiness

- Students complete instructional tasks, volunteer responses and/or ask appropriate questions.
- Students follow behavioral expectations and directions.
- · Students execute transitions, routines and procedures in an orderly and efficient manner.
- Students are engaged in the work of the lesson from start to finish; there is a sense of urgency about how time is used.
- Students and their teacher demonstrate a joy for learning through positive relationships and strong classroom culture that is responsive to student interests, experiences, and approaches to learning.

Take one minute to read and annotate the **Culture of Learning: Environmental Readiness** domain. When you're ready, drop a line in the guided journal to answer these questions:

- 1. What stands out to you about this domain?
- 2. What questions do you have about this domain?



Yes

No

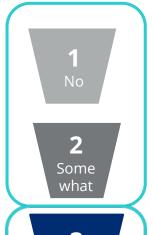








The scale for Culture of Learning domain is designed to measure the quality of the practice and the proportion of students who had access to the practice.



Understanding the Four-point Scale

Teacher provides <u>few or no</u> opportunities, or <u>few or</u> very few students take the opportunities provided.

Teacher provides <u>some</u> opportunities, and <u>some</u> students take them.



Teacher provides <u>many</u> opportunities, and <u>some</u> students take them; or teacher provides <u>some</u> opportunities, and <u>most</u> students take them.

Teacher provides <u>many</u> opportunities, and <u>most</u> students take them.

For Culture of Learning, while individual indicators should be considered against the four-point scale, the overall rating should reflect a final "Yes" or "No" assessment.









Why does Culture of Learning: Environmental Readiness matter?







Classroom management strategies and the quality of teacher-student relationships contribute to increased engagement and academic outcomes.



CLASSROOM MANAGEMENT STRATEGIES, including: clear expectations and routines, active supervision, specific feedback, high rates of opportunities to respond, and a physical environment conducive to learning have strong empirical evidence in the literature to support student learning.1



The QUALITY OF TEACHER-STUDENT RELATIONSHIPS is related to both academic outcomes and engagement, as well as non-academic outcomes like attendance, subject-specific interest, self-concept, motivation, school satisfaction and truancy rates.2



STUDENT ENGAGEMENT– more than any other educational construct – explains the relationship between classroom culture and student learning. While teachers cannot control engagement directly, they can create the conditions that encourage engagement, including:

- Student perceptions of how much the learning environment is responsive to their background, goals, interests and needs.
- Positive relationships characterized by students who feel respected and wellregarded and experience positive teacher-student and student-student rapport.3



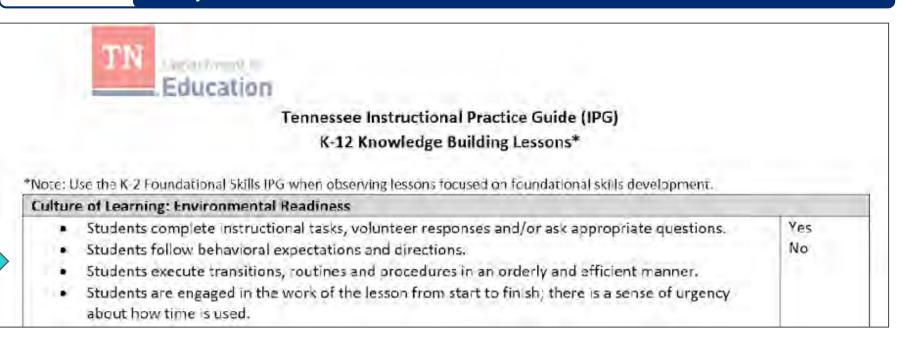




The outcomes of several key classroom management strategies are clearly articulated in the Tennessee IPG.



CLASSROOM MANAGEMENT STRATEGIES— clear expectations and routines, active supervision, specific feedback, high rates of opportunities to respond, and a physical environment conducive to learning — have strong empirical support to improve student outcomes when implemented with fidelity.1









Rating on the TN IPG is designed to be grounded in concrete evidence observed during instruction – *virtual or in-person*.

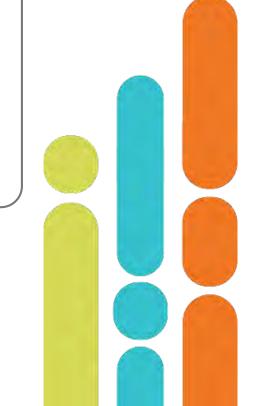


What evidence would you expect to see for a strong Culture of Learning for these <u>classroom management indicators</u>? A Culture of Learning that needs development?

Share your responses in Reflection 2 in your Guided Journal.







The quality of teacher-student relationships is also captured in this domain.



The **QUALITY OF TEACHER-STUDENT RELATIONSHIPS** is related to both academic outcomes and engagement, as well as non-academic outcomes.



STUDENT ENGAGEMENT– more than any other educational construct – EXPLAINS THE RELATIONSHIP BETWEEN CLASSROOM CULTURE AND STUDENT LEARNING. While teachers cannot control engagement directly, they can create the conditions that encourage engagement, including:

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Culture of Learning: Environmental Readiness

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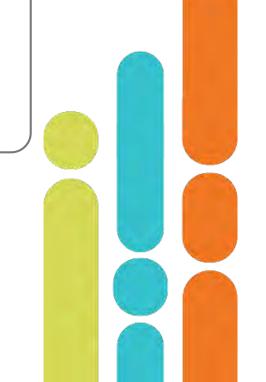


What evidence would you expect to see for a strong Culture of Learning for this indicator about <u>positive relationships</u>? A Culture of Learning that needs development?

Share your responses in Reflection 3 in your Guided Journal.













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We are going to watch a video of ELA instruction and consider the evidence you see for a strong or developing Culture of Learning.

Prepare to Observe

- 1. Make sure you have a copy of the TN IPG ready from your electronic materials for this session.
- 2. Write down your evidence for Culture of Learning: Environmental Readiness.
- 3. Work to determine the rating you would likely land on for this domain for each video.

7th Grade, ELA Virtual Classroom





To access this video click on the link: School Leader Session 2 Videos







We are going to watch a video of in-person ELA instruction and consider the evidence you see for a strong or developing Culture of Learning.

Prepare to Observe

- 1. Make sure you have a copy of the TN IPG ready from your electronic materials for this session.
- 2. Write down your evidence for Culture of Learning: Environmental Readiness.
- 3. Work to determine the rating you would likely land on for this domain for each video.

8th Grade, ELA Classroom





To access this video click on the link: School Leader Session 2 Videos





Use the Tennessee IPG to discuss the Culture of Learning in these classrooms.

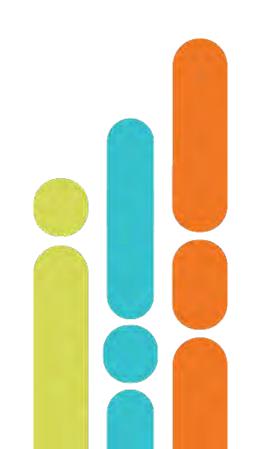
Are students in these literacy classrooms experiencing a strong culture of learning? Were all students engaged in the work of the lesson from start to finish? How do you know?

Thought Guidance

Include your evidence for the Culture of Learning indicators to support your final rating of Yes or No and look for commonalities and differences in what you observed and how that evidence leads you to your final rating.













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Leveraging the content we have discussed thus far and the TN IPG, reassess the quality of the culture of learning in the three classrooms you observed.



Tennessee Instructional Practice Guide (IPG) K-12 Knowledge Building Lessons*

*Note: Use the K-2 Foundational Skills IPG when observing lessons focused on foundational skills development.

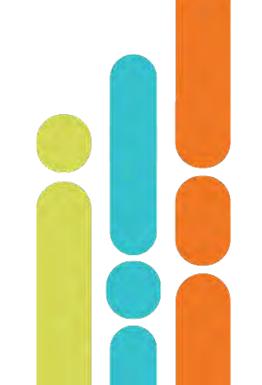
Culture of Learning: Environmental Readiness Students complete instructional tasks, volunteer responses and/or ask appropriate questions. Students follow behavioral expectations and directions. Students execute transitions, routines and procedures in an orderly and efficient manner. Students are engaged in the work of the lesson from start to finish; there is a sense of urgency about how time is used. Students and their teacher demonstrate a joy for learning through positive relationships and strong classroom culture that is responsive to student interests, experiences, and approaches to learning.

Did students in each classroom experience a strong culture of learning? Were all students engaged in the work of the lesson from start to finish?

Take about three minutes on your own to re-assess your evidence from the observations and land on a final overall Yes or No rating for Culture of Learning: Environmental Readiness.







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Fundamentally, we observe instruction to improve student experiences and outcomes, so we must thoughtfully provide feedback to meet this goal

Step	Leader Action
1. Prepare & Plan	Rely on the teacher and student data gathered during the observation to isolate a development area and a bite-sized strategy for feedback.
2. Opening	Connect with the teacher and set up the goals and structure of the conversation.
3. Direct Feedback	Provide praise for areas of strength and direct feedback on teacher and student performance.
4. Model	Share a model, either through modeling directly or sharing a model example that illustrates the skill the teacher needs to build.
5. Practice	Create an opportunity for the teacher to practice the new skill.
6. Follow-Up	Agree on action steps to continue the needed development.
•	





What <u>NOT</u> to do when giving feedback... Do all the talking; Let teacher do all the talking on the wrong topic;
Provide vague follow up timeline or steps; Fail to write down next steps



To have an effective feedback conversation, it is critical to bring at least one strategy to the table that a teacher can quickly implement in the next lesson.

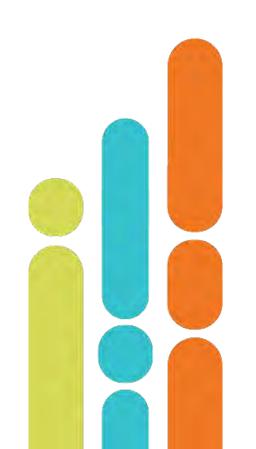
There are three key criteria for strong action steps to quickly improve instruction.

- ✓ High Leverage
- ✓ Concrete & Measureable
- ✓ Time Bound (can be done in 1 week or less)

Development Area	Bite-sized Action Step/Strategy Example
Students are off task during small group work.	Position yourself strategically during small group work to ensure you can see all students.
The teacher is calling on the same three students to answer questions during the lesson.	In the next lesson, do not let any student answer more than two questions, and use cold-calling if needed to engage more students.
The teacher read a text to 1st grade students for 20 minutes without stopping.	Plan at least three turn and talks with questions about the text that require more than a yes/no response from students.









Let's brainstorm concrete strategies for teachers of potential next steps to quickly improve Culture of Learning.

Given the evidence we've discussed thus far as well as the characteristics described in the research, what are some next steps we might offer a teacher who needs support in this area?



Pick two indicators from Culture of Learning and add a concrete strategy that could help a teacher to improve the culture of learning in their classroom.

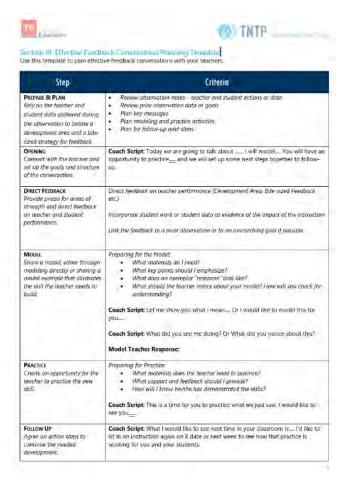








Given your assessment of the lessons you observed in your school and the guidance for effective feedback, plan a conversation to improve student experiences in this area.



Using the attached feedback conversation guidance tool, plan a feedback conversation with one of the teachers for whom you believe Culture of Learning to be an area that could be improved.















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The TN IPG outlines the vision for excellent literacy instruction across the state that all regions, districts, schools, and classrooms should live out.

In Session 1, you reflected on your vision for literacy instruction – and whether all teachers could articulate it...

- Put high-quality texts in front of all students every single day
 - Have students focus on standards-aligned tasks
 - Ensure students do the work and thinking



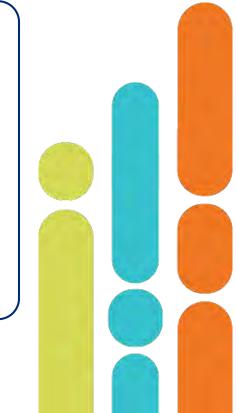
Closing Reflection

Given what we've discussed today around Culture of Learning, consider the same questions.

Does your school have a clear vision for a strong Culture of Learning grounded in these indicators? Could all your teachers articulate the expectations around student engagement?









Reflect on your take-aways from today's session.



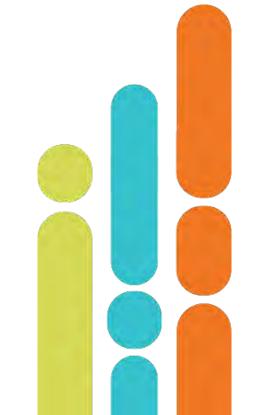
Closing Reflection

What is your biggest learning about Culture of Learning from this session that you want to see change in your building through your planning here today?

Given this, what are some specific action steps you plan to take?









Preparing for Session 3: High-quality Texts

SESSION 1 Supporting Strong Literacy Instruction in This Moment: The Tennessee IPG

SESSION 2 Environmental Readiness

High-Quality Texts

Observe at least three literacy lessons in your school using the Tennessee IPG as a guide. You don't need to "rate" the lessons yet – but share your reflections about whether students have access to strong environmental readiness and high-quality texts in the lessons you've observed.

Additionally, provide the feedback you planned to at least one literacy teacher who needs support in "environmental readiness" and coach them around improving their classroom's culture of learning.

SESSION 4 Effective Use of Questions and Tasks

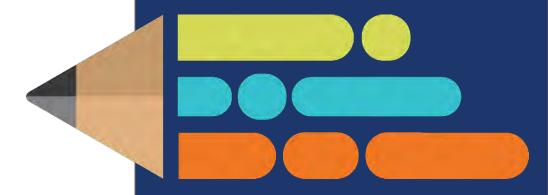
Opportunities for Student Engagement & Strong Intellectual Prep



SESSION 5

SESSION 3







Before we close out today, what questions do you have?

Should you have additional questions about this session or training series, please reach out to:

Lisa.Coons@tn.gov

