



Leadership for Literacy

Leadership for Literacy is an interactive, systems-focused workshop for school and district leaders that helps them identify and strengthen the systems needed to support effective literacy instruction (scheduling, professional learning, MTSS, etc.) Once those systems are in place, leaders learn how to apply Structured Literacy instruction within them, starting from their own school or district context.

What Leaders Will Be Able to Do:



Build stronger instructional systems

Align curriculum, schedules, assessments, and supports to improve literacy outcomes



Co-create instructional look-fors

Partner with the leadership team to define what high-quality literacy instruction looks like in context



Lead change with 90-day plans

Break improvement goals into clear, achievable leadership actions



Use leadership time strategically

Focus leadership efforts around student needs and system priorities



Make structured literacy work in the system

Align leadership actions to support SoR implementation schoolwide



Strengthen shared ownership

Build team clarity, belief, and momentum for sustained literacy improvement





What Leaders Do in the Workshop

Day 1: Build the System

- Identify what systems need to be in place to support literacy
- Define or refine your literacy leadership team
- Analyze your schools' instructional master schedule how it drives leader time
- Observe a lesson model using an observational look-fors tools
- Choose a starting point and align your team around a shared focus

Day 2: Strengthen Alignment

- Build shared understanding of the Science of Reading and structured literacy
- Use a systems reflection tool to assess areas like instruction, student engagement, and assessment
- Evaluate your instructional materials—whether adopting or refining
- Review assessment use, equity, and tiered supports
- Create a 90-day action plan aligned to your school or district goals

Get in Touch:

Contact us at sales@corelearn.com for more information.



Scan the QR Code to learn more.

