

OVERVIEW

Are you working to fulfill a vision of classrooms in which all students work together to solve problems, take ownership of their ideas and thinking, and have agency in how they engage and learn?

With Teacher Learning for Mathematics Instruction and Teacher Learning for Literacy Instruction, you'll collaborate with colleagues and teach in your classroom with a job-embedded expert — so you can boost student engagement and learning in math or literacy.







YEARLONG

ONSITE

1:1 COACHING

WHAT YOU'LL GAIN

- Students: show greater engagement, say they're supported, and demonstrate growth in learning
- **Teachers:** build content knowledge and know-how to teach for mastery
- Leaders: create meaningful professional learning opportunities that are responsive to the most critical challenges teachers face

WHO IT'S FOR

Our content area-focused professional learning helps classroom teachers and school leaders, and also meets the needs of coaches and district leaders.

HOW IT WORKS

With side-by-side teaching and coaching from a job-embedded expert, teachers develop content knowledge and learn how to apply it to daily problem-solving in lesson design, moment-to-moment classroom instruction and assessment.

DEVELOPING AND DEEPENING UNDERSTANDING OF THE COMMON CORE STATE STANDARDS BUILDING RELEVANT CONTENT EXPERTISE UTILIZING RESEARCH-BASED, INSTRUCTIONAL (OR COACHING) BEST PRACTICES

ASSESSING AND UNDERSTANDING STUDENTS AS DIVERSE LEARNERS

TAKING AN INQUIRY APPROACH TO TEACHER AND STUDENT LEARNING COLLABORATING WITH COLLEAGUES

Your professional learning will be contextualized and anchored in problems of student learning that you are working to solve. It's action-oriented, content-based, collaborative and aligned with district goals and priorities.

CENTER for

