



Sample Scope and Sequence of Professional Learning Engagement

This overview represents the services for one client of the professional learning partner.

Curriculum or Content Area	Illustrative Math (Imagine Learning) Grades 6-8	
Type of Professional Learning	Ongoing for Teachers	
Total Cost Range ¹	Less than \$50,000\$50,000 - \$100,000 ✓ \$100,001 - \$500,000	☐ \$500,001 - \$1,000,000 ☐ \$1,000,000+
District Context	Urban public school district with 7 middle schools. Each school will receive 12 days of support to deepen implementation of the Illustrative Mathematics (IM) curriculum.	

Timing (you may choose to use specific	Participants	Name of PL (either specific workshop title, coaching, etc) and format(Virtual, in-person, hybrid)	Description
days/months or frequency)			

¹ Includes any travel related expenses, etc.



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Bi-Monthly	6-8 Math Teachers School Leaders	Each school receives on-site coaching for 12 full days throughout the duration of the 6 month partnership. During each visit, coaches engage teachers in:	Curriculum-aligned coaching cycles with teachers that are interconnected, sequential, goal-driven, and designed for school-specific contexts to guide internalization of content, implementation of the Illustrated Math problem-based lesson structure and associated instructional routines. Coaching cycles include opportunities for teachers to learn and implement new practices through professional development sessions, model lessons, and cycles of observation and feedback.
Once per cycle	School Leaders	Leadership Walk Through	Coach and school leader engage in a learning walk to understand how the school is progressing with implementation, action plan and align on any shifts in support.
Monthly	District Leadership	Working Sessions and Progress Monitoring (Virtual 1 hour meetings)	Working sessions with district leadership include the following components: - Collaboratively identify district staff members who will be assigned to each school and will partner with Teaching Matters in ensuring successful implementation of the



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			curriculum. - Utilize the Illustrative Mathematics Implementation Reflection Tool to self-assess and set adoption goals for teachers and leaders. - Identify key features of the curriculum and how they can be leveraged to support all learners, in alignment with district goals. - Create a support plan that includes monthly meetings focused on implementation data & student data trends with bright spot analysis. - Establish a protocol and timeline for analyzing implementation data means of monitoring progress
Two times per year	School Leaders	Intervisitations	Intervisitations provide an opportunity to share practices across schools. An intervisitation is typically 3 hours, and is held at one school in the district that has promising classroom practices to share. Each intervisitation consists of classroom visits, analysis of evidence from classrooms, teacher and student reflections, as well as time for school leaders to reflect and apply what they learned to their own school contexts.

