

Modern Classrooms Project



Sample Scope and Sequence of Professional Learning Engagement

In this document, you will provide information on a sample scope and sequence of a professional learning engagement. This engagement should represent work done with a past client.

Curriculum or Content Area	Math
Type of Professional Learning	Ongoing Support for Teachers
Total Cost Range¹	<input checked="" type="checkbox"/> Less than \$50,000 <input type="checkbox"/> \$500,001 - \$1,000,000 <input checked="" type="checkbox"/> \$50,000 - \$100,000 <input type="checkbox"/> \$1,000,000+ <input checked="" type="checkbox"/> \$100,001 - \$500,000 <i>Package cost varies based on the number of educators supported in outlined supports below.</i>
District Context	We work with traditional districts and CMOs of all sizes in urban, rural, and suburban settings.

¹ Includes any travel related expenses, etc.

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Timing	Participants	Name of PL (either specific workshop title, coaching, etc) and format(Virtual, in-person, hybrid)	Description
Summer	Teachers Instructional teams are invited to attend/audit.	Modern Classrooms Project Math Mentorship Program Launch Training (In-Person and virtual options available)	Synchronous PD session equipping educators to design and launch a self-paced, mastery-based classroom using their HQIM and the Modern Classrooms Project curriculum-aligned support materials. This session launches the school-year-long ongoing support experience for teachers.
2-3 weeks after launch	Teachers	Math Mentorship Program Post-training Mentoring Call (Virtual)	Check-in call with Modern Classrooms Math Mentor to process the Launch Training and get support for launching their mathematics classroom and instructional materials.
Quarterly	Teachers	Math Mentorship Program 1:1 Coaching (Virtual)	Coaching calls with Modern Classrooms Math Mentor to support effective implementation of the curricular materials and the self-paced, mastery-based routines and instructional practices. Quarterly calls are scheduled, but participants have unlimited access to their Math Mentor throughout the school year.
Twice a year	Teachers + Leaders	Math Mentorship Program Classroom Visit (In-Person)	Non-evaluative classroom visits and optional debrief meetings with the Modern Classrooms Project team. Teachers receive timely feedback on

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			how they use class time to differentiate instruction, their use of the instructional materials, and mastery-based structures in their classroom.
Quarterly	Teachers	Implementation Webinar (Virtual)	Quarterly virtual webinar to build community amongst participants and to examine a problem of practice related to implementation. Topics include "Strategies to Stay on Pace in a Modern Math Classroom," "Supporting Learners with Diverse Needs," and "Small Group Instruction." Each session includes knowledge-sharing, work time, and practical implementation steps. The webinar is followed by optional office hours with the Modern Classrooms Project team.
On-demand	Teachers	Math Mentorship Program On-demand Support (Virtual)	Participants receive unlimited access to the Modern Classrooms team via our support hub and receive responses within 24 hours. Participants also have unlimited access to their Modern Math Mentor and are able schedule as many coaching calls beyond the quarterly scheduled as they request.