Professional Learning 2024 Edition



# Unleash Your Impact for Accelerated Achievement



**Looking for grants and funding support?** Find out if you are eligible for *i-Ready* Professional Learning at: <u>CurriculumAssociates.com/Grants-and-Funding</u>.

# Your Impact Is Our Purpose

Propel your team's professional learning growth to new heights while building leadership capacity. Curriculum Associates partners with you to guide and strengthen high-impact teaching strategies with professional learning for *i-Ready Classroom Mathematics*. We support educators in delivering impactful teaching and learning moments with rigorous, grade-level content aligned to the National Council of Teachers of Mathematics' Effective Mathematics Teaching Practices, and we provide flexible, equitable, and accessible instruction for all students.

Your *i-Ready Partners* work alongside you to address your district and school goals, outlining pathways to measurable and visible growth as your needs and goals change, when product enhancements launch, and when new educators onboard. Our professional learning is designed to support and energize leaders, coaches, and teachers with a system of support for successful implementations and instructional excellence.

#### Year 1

Product Knowledge •·····



New Users: Launching mathematics curriculum



Practicing Users: Strengthening daily mathematics instruction



····· Practice Change

Advanced Users: Expanding effective mathematics practices

Years 3+

# Energize Your Educators with Exceptional Professional Learning



The information received was highly informative, and I can't wait to implement the new strategies we talked about. Plus, I now have more knowledge of operating the website and finding the appropriate resources.

—Teacher, Rapides Parish, LA

# 95%

of educators gained useful and relevant knowledge in their professional learning sessions.

# **i-Ready** Partners

Your *i-Ready Partners* team is your partner in learning, from successful implementation to data analysis, to improving day-to-day instructional routines.



Dedicated partners working with you to integrate *i-Ready* into your classrooms and create a data culture



## **Professional Learning**

Experienced educators focused on best teaching practices to drive student achievement



## **Achievement Analytics**

Periodic placement and progress analyses with ongoing analytic support



## **Educational Consultants**

Program design and pedagogy experts providing strategic guidance



## **Technical Support**

Responsive technical support and proactive issue identification

# What We Offer

## A System of Support to Meet in-the-Moment Needs

We support educators in using *i-Ready Classroom Mathematics* with integrity from day one. Educators learn to deeply infuse student engagement through conversation into everyday instruction and to make balancing rigor and practical action possible in every classroom.

## Leader Support

## Building Leader Capacity for Successful Implementations

Leaders are an essential component of a strong *i-Ready Classroom Mathematics* implementation, and building leader capacity is part of our plan. Leader support is offered through specialized courses as well as ongoing consultation via Tailored Support sessions. Specialized tools for data analysis, walkthroughs, and feedback discussions enable leaders to better manage successful implementations.





#### **Professional Learning Sessions**

## Expert-Facilitated, Sustained Support

Led by expert former educators, our live professional learning sessions offer sustained, classroom-focused development for all educators that builds their practical knowledge of fully utilizing the components within *i-Ready Classroom Mathematics*, their deep understanding of mathematics instructional practices, and their understanding of how to balance grade-level instruction with support for accelerating learning. The result is rich, discourse-driven classrooms sustained by practical routines.

These sessions can be delivered on site or virtually.

#### See <u>pages 6–7</u> for scope and sequence and pricing.

## i-Ready Success Central

## Curated Resources on a Single Platform

Our commitment to each educator's success is our foremost priority. From the rich supports in our Teacher's Guides, to our always-available resources, to our deep commitment to partnership and service, we are here for your long-term success.





## **Collaborative Learning Extensions**

## Tools to Build a Collaborative Learning Community

Dive deep into the areas of *i-Ready Classroom Mathematics* that are most useful to your implementation. Collaborative Learning Extensions (CLEs) are designed to help you explore key steps and strategies in professional learning communities (PLCs), grade-level team meetings, or other collaborative settings. The CLEs include all necessary resources for educators, including leaders, coaches, or teachers, to facilitate collaborative meetings with colleagues.

## **Online Educator Learning**

## On-Demand, Interactive Learning

Engaging Online Educator Learning (OEL) courses complement *i-Ready Classroom Mathematics* Professional Learning sessions by reinforcing key concepts. Educators learn best practices by completing modular courses at the right time, at their own pace. Detailed course completion reports offer school and district leaders insight into their staff's professional learning.



# Professional Learning Scope and Sequence

Educators are the greatest factor in building momentum for learning and creating a lasting impact. Our professional learning is designed to move teachers and leaders along the continuum from product to practice at each phase of their learning: New, Practicing, and Advanced. We partner with you to support your district and school goals, building a bundle of sessions aligned to address your needs.

•	1 Ne		
End of Prior Year	Introducing	\$2,200*	
0 0 0 0 0 0 0 0 0 0 0			<b>Three Sessions</b> <sup>+</sup> Total: \$6,600/Site
	Leaders:	Leading an <i>i-Ready Classroom Mathematics</i> Implementation I	Included**
Back to School	Teachers:	<b>Preparing to Teach i-Ready Classroom Mathematics</b> The recommended time for this course is six hours.	~
Four to Six Weeks into the School Year	Teachers:	Developing Mathematical Thinkers through Instructional Routines	~
12–16 Weeks into the School Year	Tailored Support	<ul> <li>Opportunities to enhance and refine learning are available during Tailored Support visits. These visits are designed in cooperation with leaders and coaches based on implementation goals and educator needs. Topics include:</li> <li>Leadership classroom visits (geared toward math leads and coaches)</li> <li>Try–Discuss–Connect framework facilitation</li> <li>Differentiation strategies to accelerate learning</li> <li>Pacing support</li> <li>Implementation reflection and more!</li> </ul>	✓

\*See page 7 for details about our flexible scheduling.

\*\*Districts with three or more implementing sites purchasing professional learning packages will receive a centralized leadership session (one per every 10 sites) of up to three hours in length.

+Practicing and Advanced Tailored Support sessions can be scheduled at any time during the school year.

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#### **Flexible Scheduling to Meet Your Needs**

While our professional learning scope and sequence is designed to move teachers and leaders along the continuum from product to practice, we continuously calibrate our approach because not everyone has the same needs at the same time. Our flexible days and grouping allow us to work with you to meet multiple sets of needs in one session, lasting up to six hours.



# *Your First Year with* i-Ready Classroom Mathematics **Surrounded by Support**

#### **New: Launching Mathematics Curriculum**

In your first year with *i-Ready Classroom Mathematics*, our *i-Ready Partners* will support you every step of the way. Your first year of professional learning will include several expert-led sessions, along with just-in-time OEL resources for PLCs or other educator-led groups to deepen learning.

•		Professional Learning Led by Our <i>i-Ready</i> Experts*	Online Educator Learning	Select Teacher and Leader Resources and Tools**
Back to School	Leaders:	Leading an <i>i-Ready</i> <i>Classroom Mathematics</i> Implementation I	Leading an i-Ready Classroom Mathematics Implementation	Leader Communication Templates and Beginning-of- Year Checklist
	Teachers:	Preparing to Teach <i>i-Ready</i> Classroom Mathematics	Establishing Routines through Lesson 0 Administering the Diagnostic	CLE: Establishing Routines through Lesson 0
Four to Six Weeks into the School Year	Leaders:			Leadership Look Fors Tool
	Teachers:	Developing Mathematical Thinkers through Instructional Routines	Using the Prerequisites Report to Inform Instruction	CLE: Planning Instruction That Responds to Students' Strengths and Needs
12–16 Weeks into the School Year	Leaders:			Monitoring Your <i>i-Ready</i> <i>Classroom Mathematics</i> Implementation
	Teachers:	Tailored Support recommended topics include: Interactive Video Studies on the Try–Discuss–Connect Framework Managing the Pace of Instruction	Elevating Mathematical Discourse	CLE: Managing the Pace of Instruction

\*Session can be delivered on site or remotely.

\*\*We will recommend additional resources and tools during our courses.



#### Build Mathematical Understanding from Anywhere

Rooted in the core belief that rigorous instruction and meaningful practice are necessary to deepen students' conceptual and procedural connections, educators begin to utilize practice opportunities throughout in-class, after-class, or at-home learning to build mathematical understanding.





## Your Second Year and Beyond with i-Ready Classroom Mathematics Make Change through Practice

### Practicing: Strengthen Daily Mathematics Instruction Advanced: Expand Effective Mathematics Practices

In your second year and beyond with *i-Ready Classroom Mathematics*, our *i-Ready Partners* take you deeper into building strong daily instructional mathematics practice. Professional learning sessions focus on the daily work of facilitating discourse, selecting and sequencing, and analyzing student understanding, while OEL and support resources help educators deepen and extend their in-person learning experiences of both the program and instruction.

## Boost Your Impact with a Purposeful Focus

### Maximize Your Impact with Effective Program Facilitation

Many educators wonder how to use the wealth of *i-Ready Classroom Mathematics* instructional resources during their lessons to ensure an effective implementation. Select professional learning sessions offer the opportunity for educators to learn more about essential digital and print instructional materials and how to incorporate them into their daily instruction to optimize student learning.





# Implement Meaningful Discourse with the Try–Discuss–Connect Framework

Thinking, talking, agreeing, and disagreeing are healthy components of a discourse-led classroom that are central to how students learn mathematics. We offer sessions that promote and help educators understand the nuances of using the Try–Discuss–Connect framework. A stronger understanding and routine enables educators to support student ownership, perseverance, and a deeper understanding of mathematics.

All sessions are \$2,200 per day.

#### **Accelerate Student Learning**

Providing time and space for students to grapple with the mathematics can be challenging for educators who often feel pressured to help. Educators engage in sessions that provide useful tools and strategies they can utilize immediately in their classrooms to both accelerate student learning and develop perseverance and problem-solving habits with their students.





## Differentiate Instruction with Data to Support the Whole Classroom

A classroom powered by *i-Ready Assessment* can help educators project and measure progress throughout the year. We offer professional learning sessions focused on using data-driven instruction, analyzing student work, and planning for small group differentiation, providing equity and access for all students.

#### Deepen Mathematical Content Knowledge for Educators

Students are more successful when teachers are able to build key conceptual links from existing knowledge to new. Select from sessions that enable educators to explain how core concepts connect within and across grade levels, learn more about helping their students build conceptual fluency, and establish clear math goals for an upcoming mathematics unit.

# Your Impact Is Our Purpose

Find your local educational consultant at <u>CurriculumAssociates.com/Contact</u>.

To see how other educators are maximizing their *i-Ready Classroom Mathematics* experience, follow us on social media!

**Curriculum Associates**