



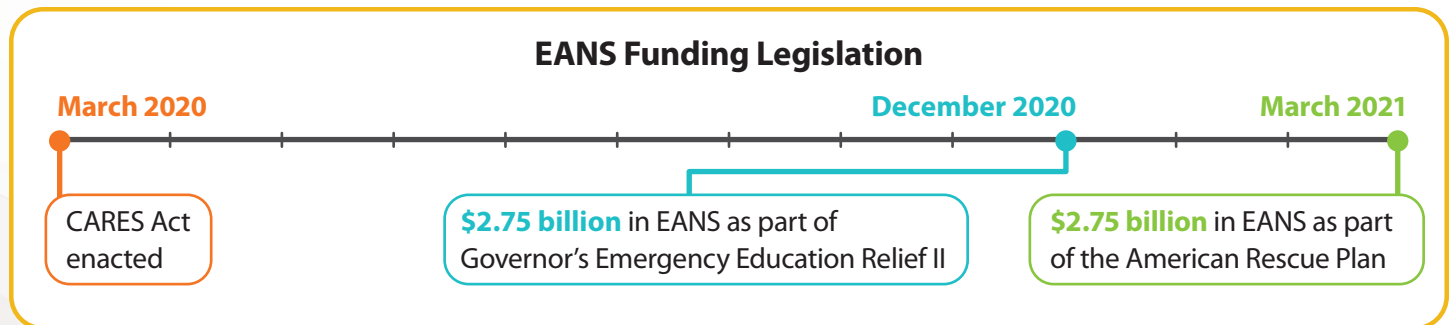
# Addressing Unfinished Learning with Your EANS Funds

Identifying, Addressing, and Measuring Unfinished Learning\* (Learning Loss) Using Newly Available Federal Funding



## What Is the COVID-19 Relief EANS Fund?

To support non-public schools like yours in addressing the impact of COVID-19, Congress has provided financial support through the **Emergency Assistance to Non-Public Schools** (EANS) Fund.



## Non-Public Schools Can Use EANS Support For:

- Educational technology
- Identifying and addressing unfinished learning
- Instructional materials
- Redeveloping instructional plans
- Professional development
- Software, hardware, and connectivity

\*While the term "learning loss" is used in coronavirus legislation, we use the term "unfinished learning" because we believe it is a more accurate description of circumstances faced by educators and students during the pandemic. For more information, see [page 5](#) or visit [CurriculumAssociates.com/Blog/Unfinished-Learning-Versus-Learning-Loss](https://CurriculumAssociates.com/Blog/Unfinished-Learning-Versus-Learning-Loss).

# How *i-Ready* Can Help

*i-Ready* and our suite of educational programs can help districts meet critical needs, including:

- ✓ Assessments
- ✓ Identifying and addressing unfinished learning
- ✓ Summer learning/after school/extended day
- ✓ Supporting diverse student populations
- ✓ Professional development
- ✓ Hybrid and remote/virtual learning

## 1 Identify:

Identify unfinished learning by looking at your students' learning through multiple lenses.



**Grade-level placements** for every student



**National norms** and **historical data**



**Ambitious growth goals** to help all learners

## 2 Address:

Use evidence-based programs to support all students in building on-grade level skills and addressing unfinished learning.



**One-on-one skill building** through personalized online lessons



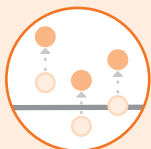
**Supplemental programs** that facilitate **teacher-led, small group intervention**



**Core instruction** for **whole class, grade-level** reading and mathematics

## 3 Measure Progress:

Understand the impact of reading and mathematics instruction on student achievement.



**Monitor** student achievement relative to grade-level benchmarks



**Measure student progress** against national norms and historical data



**Celebrate students** as they reach Typical (i.e., average) and Stretch (i.e., ambitious) Growth

By using the same assessment tool to identify unfinished learning and also measure the progress students are making, you will get a clear picture of your students' progress toward established goals and which gaps need continued focus.

# Support for the Needs of Non-Public Schools

*i-Ready* helps evaluate unfinished learning and delivers powerful online lessons that motivate students on their path to grade-level proficiency and beyond.

## *i-Ready* Assessment and Instructional Programs

		ELA & Mathematics			English Language Arts (ELA)			Mathematics		Students with Disabilities	
		<i>i-Ready</i> Assessment*	<i>i-Ready</i> Personalized Instruction	Teacher Toolbox	<i>Ready</i> Reading	<i>Ready</i> Writing*	<i>Magnetic</i> Reading™*	PHONICS for Reading*	<i>Ready</i> Mathematics	<i>i-Ready</i> Classroom Mathematics	BRIGANCE®
EANS Funding Focus Area	Assessment	✓									✓
	Summer Learning/ After School/ Extended Day	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Supporting Diverse Student Populations	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Professional Development	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Hybrid and Remote/Virtual Learning	✓	✓						✓	✓	
	ESSA Evidence		✓	✓	✓		Coming Soon!	✓	✓	✓	

\**i-Ready* Assessment is for Grades K–12. *Ready* Writing is for Grades 2–5. *Magnetic* Reading is for Grades 3–5. PHONICS for Reading is for Grades 3–12.

Our instructional programs are evidence based and designed to support student learning in reading, writing, and mathematics. Our flagship program, *i-Ready*, is backed by the most practical and applicable efficacy research in education. Multiple small- and large-scale studies have shown that *i-Ready* has a positive impact on students who are striving learners, students of color, English Learners, students with disabilities, and students with socioeconomic disadvantages. The impact of *i-Ready* on student achievement has been studied by numerous third-party and independent organizations as well as Curriculum Associates’ own research team, in partnership with educators throughout the country. For more information, visit [CurriculumAssociates.com/Research-and-Efficacy](https://CurriculumAssociates.com/Research-and-Efficacy).



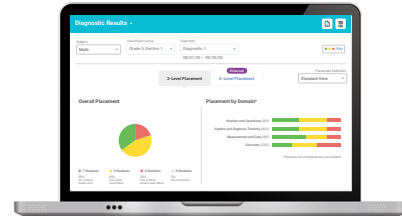
# Our Programs

## i-Ready®

*i-Ready* is a comprehensive assessment and instruction program that empowers educators with the resources they need to help all students succeed. By connecting Diagnostic data and Personalized Instruction, *i-Ready* reduces complexity, saves educators time, and makes differentiated instruction achievable in every classroom.

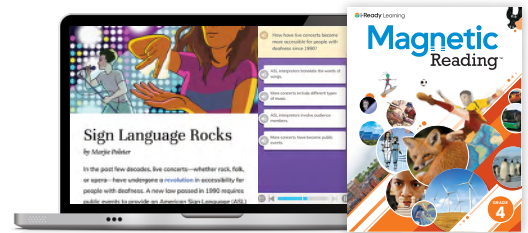
### i-Ready Assessment

***i-Ready Diagnostic*** and ***i-Ready Standards Mastery*** assessments provide actionable insight into student needs. Intuitive reports help educators guide students toward proficiency and growth.



### i-Ready Learning

Guided by *i-Ready Assessment* data, programs like ***i-Ready Personalized Instruction*** deliver engaging online K–8 lessons to motivate students on their paths to proficiency and growth.

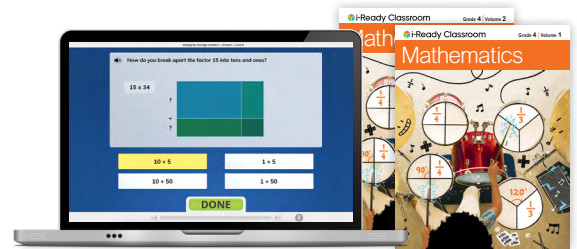


***Magnetic Reading***, a Grades 3–5 print reading comprehension program, builds knowledge and scaffolds instruction.

**Teacher Toolbox's** digital collection of K–8 resources supports differentiated instruction.

### i-Ready Classroom Mathematics

This **K–8 core mathematics program** sparks meaningful discourse, strengthens understanding, and makes math accessible to all students.



## BRIGANCE®

BRIGANCE provides industry-leading tools, including developmental screeners, assessment tools and inventories, and instructional materials for **Special Education, Early Childhood, and Head Start** professionals.



## Ready®



### ***Ready Mathematics (K–8), Ready Reading (K–8), and Ready Writing (2–5)***

*Ready* provides rigorous, on-grade level instruction and practice programs that fully prepare students for the standards in a highly supportive way.

## **PHONICS** for Reading

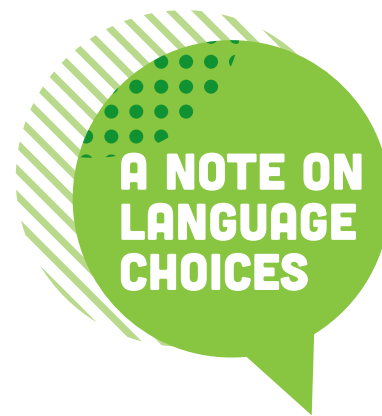
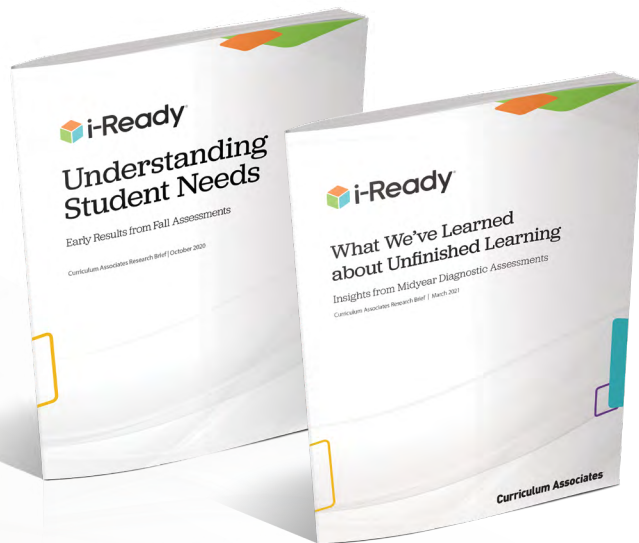


This research-based intervention program (for Grades 3–12) **accelerates instruction for struggling readers**. It ties seamlessly into *i-Ready Assessment* to identify students in need of support.



# What We Know about Unfinished Learning in 2020–2021

In the first large-scale study of midyear student learning, new Curriculum Associates research shows more students have unfinished learning and fewer students are ready for grade-level work this school year than in prior school years in both reading and mathematics. The students who are most affected are students in elementary school, students attending schools that serve a higher proportion of Black and Latino students, and students attending schools in lower-income zip codes.



## *Learning Loss versus Unfinished Learning*

The term “learning loss” is being used by many state departments of education and is in the newest COVID-19 relief bill, the American Rescue Plan Act, which President Biden signed on Thursday, March 11, 2021.

We recognize that the interruption in schooling happened due to circumstances outside of the school and classroom, and teaching and learning remains unfinished rather than lost. We also recognize unfinished learning has always been a reality in classrooms. To reflect that, when we describe how students are not yet prepared for grade-level work, we will use the term unfinished teaching and learning or unfinished learning instead of learning loss.

Visit [CurriculumAssociates.com/Blog/Unfinished-Learning-Versus-Learning-Loss](https://CurriculumAssociates.com/Blog/Unfinished-Learning-Versus-Learning-Loss)

Want to Learn More?

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