

Address Unfinished Learning with School Specialty Curriculum Solutions

Our reading intervention programs, accelerated learning tools, and solutions for instruction and practice have helped thousands of school districts address unfinished learning. Find out how each of these proven solutions addresses unfinished learning and meets funding criteria for CARES, CRRSA, and ARPA.

	SOLUTION	CONTENT FOCUS	HOW IT SUPPORTS UNFINISHED LEARNING	FUNDING CRITERIA MET	AVAILABLE PANDEMIC FUNDING		
					CARES	CRRSA	ARPA
READING INTERVENTION	S.P.I.R.E.® & iSPIRE® Grades K–8 Print, Hybrid, or Digital	Phonics and Phonemic Awareness + Comprehension	Helps make reading attainable for nonreaders, struggling readers, or students with dyslexia. Proven Structured Literacy intervention provides language-based, multisensory, systematic, explicit, direct instruction in every element of reading. Building from basic to more advanced skills in every element of reading.	Identifies gaps, provides targeted instruction, monitors progress, explicit direct instruction. Structured Literacy.	X	X	X
	Sounds Sensible® Grades PreK–4 Print	Phonics and Phonemic Awareness	Builds and remediates skills in a 5-step sequence that lets emergent readers quickly master foundational skills in phonics, phonemic awareness, and handwriting — providing prep for Level 1 of S.P.I.R.E. and reading success. Provides language-based, multisensory, systematic, explicit, and direct instruction for foundational reading skills.	Builds foundational reading skills in phonics, phonemic awareness, and handwriting.	X	X	X
	S.P.I.R.E.® Decodable Readers Grades K–8 Print or Digital	Decodable Readers	Builds decoding skills quickly as students apply phonics to texts. Helps bridge learning from decoding to fluency and comprehension, in entertaining fiction and nonfiction titles connected to S.P.I.R.E. lessons.	Builds foundational reading skills in phonics, phonemic awareness, and fluency.	X	X	X
ACCELERATED LEARNING TOOLS	Coach Digital Compass™ Grades 1–8 Digital and Print	Math and ELA Instruction and Skills Practice	Supports learning using a wide range of resources providing instruction, both for acceleration and remediation, practice, and formative assessment. Analyzes students' performance by standard to track growth and proficiency. An assessment builder and actionable reporting help monitor progress and assist in making data driven decisions on next steps in learning.	Identifies gaps, provides targeted reinstruction, monitors progress.	X	X	X
	Catch Up with Coach™ Grades 3–8 Digital	Math and ELA Instruction and Skills Practice	Quickly identifies learning gaps via screening test or unit test. Targets areas of unfinished learning, assigns lessons for teaching and reteaching, and monitors progress. Focuses on priority math and ELA skills needed for success in current and subsequent grades.	Identifies gaps, provides targeted reinstruction, monitors progress.	X	X	X

	SOLUTION	CONTENT FOCUS	HOW IT SUPPORTS UNFINISHED LEARNING	FUNDING CRITERIA MET	AVAILABLE PANDEMIC FUNDING		
					CARES	CRRSA	ARPA
INSTRUCTION AND PRACTICE	Wordly Wise 3000® & Wordly Wise i3000® Grades K–12 Hybrid or Digital	Vocabulary in Context Activities	Provides direct academic vocabulary instruction, helping diverse student populations master grade-level vocabulary through engaging activities and differentiated reading passages. Differentiated instruction includes reading passages on grade level and below grade level. Exposes students to challenging words commonly encountered on state and national assessments.	Focuses on vocabulary acquisition for on-grade level and below-grade level content.	X	X	X
	Success Coach™ Grades 3–5 Print or Hybrid	Math and ELA Instruction and Practice	Provides engaging targeted instruction on key grade-level skills. Practice at two difficulty levels allows students to master skills. Digital component includes reviews that track student progress. Reviews identify skills that have not been mastered by individual students or the class; reporting then suggests content that the teacher can assign to students to fill learning gaps.	Focuses on priority skills, two difficulty levels of practice, digital component monitors progress.	X	X	X
	Practice Coach™ PLUS Grades 3–8 Print	Math and ELA Instruction and Practice	Lessons begin with a brief review and use scaffolding and guided practice to lead students through increasingly rigorous content. Provides alternate solution methods that are especially useful in reteaching students who are having difficulty mastering key concepts.	Provides grade-level practice to reinforce skills needed for current and succeeding school years; alternative strategies for solution offered.	X	X	X
	Math Force™ Grades 3–8 Digital	Math Instruction and Practice	Assign digital lessons and interactive math activities to teach concepts and skills that were not mastered due to lost instructional time. Reporting informs and supports instruction and provides insights into student progress.	Reinforces and supports grade-level math skills.	X	X	X

Visit eps.SchoolSpecialty.com or contact your School Specialty Sales Representative.