



AutoSkill Alignment to American Recovery and Reinvestment Act 2009 (Recovery Act) Education Funding

The Recovery Act is designed to stimulate the American economy by providing jobs and educating our children. These historic funding levels will help states re-fund their education budgets, keep teachers and hire more teachers, provide quality professional development, bring services to disadvantaged students and failing schools, and bring American education into the technology age.

Recovery Act 2009—Funded Programs	Recovery Act Total Funding	Academy of READING®	Academy of MATH®	Oral Reading Fluency	SpanishTutor™	Response to Intervention Package	Professional Development
Title I Part A Education of the Disadvantaged —ensures that all children have a fair, equal, and significant opportunity to obtain a high-quality education and reach proficiency on challenging state academic achievement standards and assessments.	\$10 Billion 2 Payments						
Title I School Improvement —designed to provide technical assistance, instructional materials and professional development to schools in need of improvement, in corrective action or in restructuring under Title I regulations.	\$3 Billion						
Title II D EETT —improves student academic achievement through the use of technology in elementary and secondary schools and assist students in crossing the digital divide by ensuring that they are technologically literate by the time they finish the eighth grade EETT requires each grant to set aside 25 percent of grants for professional development.	\$650 Million						
Title IV B 21st Century Community Learning Centers —provides services, during non-school hours or periods, to students and their families for academic enrichment, including tutorial and other services to help students to meet state and local academic achievement standards. Other activities can include recreation and the arts.	\$100 Million 2 payments						
Individuals with Disabilities Education Act —ensures that all children with disabilities have a free appropriate public education available to them that emphasizes special education and related services designed to meet their unique needs and prepare them for employment and independent living.	\$11.3 Billion 2 payments						



AutoSkill Alignment to American Recovery and Reinvestment Act 2009 (Recovery Act) Education Funding

Academy of READING® helps you improve student achievement in reading!

Grounded in scientific research and proven in thousands of elementary, middle and high schools, the award-winning Academy of READING delivers a powerful intervention software solution that helps your struggling students achieve rapid, permanent gains in reading. Classroom results show students achieving permanent reading gains in as little as 10 hours of time on task. Academy of READING has been proven effective in raising achievement in a number of scientifically based studies. Studies can be found at www.autoskill.com/research/results_title1.php.

The Academy of READING uses a patented methodology with an adaptive intervention engine, skill mastery based on automaticity and motivational principles to build fluency in the foundation skills of reading—phonemic awareness, phonics, vocabulary, fluency and comprehension. Positive feedback and motivational "buddy" characters keep students focused on learning.

The differentiated training stream is automatically assigned based on a placement test that provides a snapshot of each student's reading abilities relative to their grade and creates an Individual Training Plan. The adaptive intervention engine adjusts to students' responses, accelerating training when mastery is demonstrated or reviewing concepts when needed.

In-product reporting provides individual, class and school reports, usage tracking, and demographic data to support individualized instructional programs and provide data for school improvement reporting.

For more information visit: www.autoskill.com/products/reading.

Academy of MATH® helps your students raise test scores!

Based on original research into computer-assisted subskills training and proven to deliver significant gains, the Academy of MATH is a reader-friendly math intervention software solution that helps at-risk elementary, middle and high school students develop computational fluency. Efficacy results in classrooms show students achieving significant gains in as little as 10 hours of time on task. Studies can be found at: www.autoskill.com/research/results_AoM.php

Using a patented methodology that incorporates an adaptive intervention engine and positive motivation principles, the Academy of MATH builds foundation math skills for beginner to algebra-ready students in 10 skill areas that align to National Council of Teachers of Mathematics (NCTM) standards. The pedagogical model incorporates task-analysis to break skills down into simpler components, a sequential approach to build computational fluency, and positive feedback and motivational elements to boost confidence and self-esteem. Academy of MATH builds computational fluency through mastery in three areas: meaning of operations and their relationships to each other; knowledge of a large repertoire of number relationships; and thorough understanding of the base 10 number system. Sequential tutorial-practice-train methodology provides structured learning and multiple opportunities for practice.

In-product reporting provides individual, class and school reports, usage tracking, and demographic data to support individualized instructional programs and provide data for school improvement reporting.

For more information visit: www.autoskill.com/products/math.

With SpanishTutor™, Oral Reading Fluency and Response to Intervention support modules!

Used with both reading and math, SpanishTutor can be enabled on a per-student basis at any time to present tutorials, assistance and motivational elements in Spanish. With the Oral Reading Fluency module, exercises are designed to develop strategies for better comprehension, including reading vocabulary and the ability to identify the main idea and author's purpose. The RtI Package for the Academy of READING is the first web-based solution to connect the key components of Response to Intervention: universal screening, scientifically based intervention, progress monitoring, data-based decision making and integrated professional services.

For more information visit: www.autoskill.com/products.

