

Rock 'N Learn, Inc. Expands Its Partnership with AWE Learning on Launch of Product Upgrade



United States, Pennsylvania , Jun 2, 2021 ([Issuewire.com](https://www.issuewire.com)) - AWE Acquisition, Inc., dba AWE Learning, is excited to expand its partnership with Rock 'N Learn, Inc. Headquartered in Chester, Pennsylvania, AWE Learning is the leading provider of digital learning solutions for public libraries throughout the United States and Canada.

AWE Learning recently launched Version 2 of the Early Literacy Station™ Platinum, Bilingual Spanish Literacy Station Platinum, and AfterSchool Edge™ Platinum. Each workstation includes more than 85 educational software titles, spanning all STREAM subject areas (Science, Technology, Reading, Engineering, Art and Music, and Math) for early learners, plus new interfaces, administrative features, and Customer Portal. We are excited to add additional titles from Rock 'N Learn, Inc. The addition of Beginning Fractions and Decimals, Writing Strategies, Division Rap, Conversational Spanish, and Spanish Volumes 1 & 2 on AWE Learning's newest release of the AfterSchool Edge Platinum workstation will offer users content to increase their math and literacy skills, as well as introduce them to basic Spanish vocabulary.

Through AWE Learning's continued partnership with Rock 'N Learn, Inc., their educational videos will reach a larger audience and will positively impact early learners. Rock 'N Learn, Inc.'s educational activities help young learners to build school readiness skills, lead them to be successful in the classroom, and in their future. "It is a tremendous honor to partner with AWE Learning to make our digital content more widely available to a larger audience," said Richard Caudle, co-founder, and CEO of Rock 'N Learn. "We are excited to be part of their continued growth serving the educational needs of school-age children, making a positive difference in the lives of many."

AWE Learning President & CEO, Dr. Deborah B. Sorgi, said, "We are delighted to expand our partnership with Rock 'N Learn, Inc. on the newest release of our award-winning workstations. Companies like Rock 'N Learn, Inc. offer a variety of premier educational content for our target age group and markets, and we are excited to include more of their content on our offerings. In today's

global and connected world, our technology gives children access to digital learning resources. In today's global and connected world, our technology gives children access to digital learning resources. Additionally, by addressing the foundational literacy skills of early learners, we are lowering the need for intervention programs. And we are giving every child access to unlimited opportunities to grow and connect. We have no doubt that young patrons everywhere will greatly enjoy interacting on these exciting new titles."

For more information on AWE Learning's new products, please visit www.awelearning.com or call 888-293-0272.

###

About AWE Learning (<http://www.awelearning.com>)

AWE Learning provides comprehensive digital learning and early literacy solutions for young children in public libraries across the United States. Our mission is to inspire an enthusiasm for learning by supporting school readiness and literacy in the community. Through our dedication to high-quality, STREAM-aligned content that is easy to use, we collaborate with libraries to highlight their role as community leaders in the pursuit of learning.

About Rock 'N Learn, Inc. (<https://www.rocknlearn.com>)

Rock 'N Learn's team of educators and entertainers share a passion for making a difference in the lives of children. Starting in 1987, Rock 'N Learn has used music and entertainment to educate students from preschool through fifth grade, winning over 200 awards. Captivating videos from humorous characters helps students excel in reading, math, science, languages, and more.



Media Contact

AWE Learning

brennerl@awelearning.com

610-833-6400

2501 Seaport Drive, Suite 410-SH Chester, PA 19013

Source : Rock 'N Learn, Inc.

[See on IssueWire](#)