

## STEMscopes NGSS 3D Named 2020 CODiE Award Finalist in Four Categories

*Phenomena-based STEM curriculum earns prestigious industry recognition in Science and STEM categories*

**HOUSTON – April 3, 2020** – [Accelerate Learning](#) today announced that [STEMscopes NGSS 3D](#) has been named an SIIA Education Technology [2020 CODiE Award Finalist](#) in four categories: Best Science Instructional Solution for [Grades PreK-8](#) and [Grades 9-12](#), and Best STEM Instructional Solution for [Grades PK-8](#) and [Grades 9-12](#).

STEMscopes NGSS 3D is a phenomena-based STEM curriculum that provides teachers with everything they need to address the Disciplinary Core Ideas, Crosscutting Concepts, and Science and Engineering Practices that form each standard of the Next Generation Science Standards (NGSS). It includes customizable, coherent, storyline-driven bundles that immerse students in overarching phenomena while linking the three dimensions across lesson modules.

“Among the features the judges praised were the program’s robust teacher resources, the 5E plus Intervention and Acceleration lesson model, the richness of the multimedia content, and the Spanish resources for students,” said Vernon Johnson, president and CEO of Accelerate Learning. “It is humbling and gratifying to know how much educators appreciate the lesson design and layered phenomena, and that they rate STEMscopes NGSS 3D among the best science and STEM solutions in the ed tech industry.”

Acknowledged as the premier awards program for the software and information industries for 35 years, the [SIIA CODiE Awards](#) are produced by the Software & Information Industry Association (SIIA). The SIIA CODiE Awards are the industry’s only peer-reviewed awards program. Educators and administrators serve as judges and conduct the first-round review of all education nominees.

“We are thrilled to unveil the 2020 CODiE Award finalists, the best in education technology,” said SIIA President Jeff Joseph. “These exciting innovations are setting the pace to improve outcomes in education for students, educators, and administrators.” STEMscopes NGSS 3D was honored as one of 157 finalists across the 35 Education Technology categories. The winners will be announced during an online [winner announcement celebration](#) on May 19.

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### About STEMscopes

STEMscopes, created by Accelerate Learning Inc., is an award-winning, research-based national leader in PreK-12 STEM curriculum. Used by over 5 million students and 250 thousand teachers across all 50 states, STEMscopes provides comprehensive digital resources, supplemental print materials, and hands-on exploration kits that drive engagement and academic growth. For more information, visit [stemscopes.com](#) or call toll-free [800-531-0864](#).

### About Learning List

Learning List is an instructional materials review service that has reviewed thousands of the most widely used PK-12 instructional materials for schools and districts across the country. Learning List reviews materials aligned to state, Common Core, NGSS, and Advanced Placement standards. For each material, they produce three professional reviews, including a review of the material’s technology compatibility and usability, quality of instruction, and alignment to the relevant standards. For more information, contact [info@learninglist.com](#).

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