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Are You Ready to Inspire the Next Generation of Innovators?

From Popsicles® and blue jeans to television and the iPhone® —Americans have always been at the forefront of innovation. In our ever-changing world, this type of inspired innovation has never been more critical. Students in our classrooms have the potential to harness innovative thinking to solve the problems of tomorrow.

Share with your students this video of real-life STEM professionals as they discuss how their work impacts the world and stories about the teachers who inspired them to go from "Why?" to "Wow!"



Watch Video Now

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Learning begins with curiosity and *Inspire Science* for grades K–5 provides an in-depth, collaborative and project-based learning experience designed to help you spark students' interest. Empower them to ask more questions and think more critically - because today's empowered students are tomorrow's innovators.



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Phenomena-Driven Learning Makes Science Come Alive in the Classroom

Every single day, your students are surrounded by natural phenomena that pique their curiosity. In *Inspire Science*, these phenomena are the centerpiece of each module and lesson. [Sample a lesson](#) to see how phenomena-driven instruction engages students and inspires them to investigate key science and engineering concepts through a three-dimensional learning experience.



Watch Phenomena Video

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Let's Embrace Change, Together

The Next Generation Science Standards (NGSS) are designed to help prepare your students for career and college readiness through a more innovative approach to K–12 science education by focusing on depth over breadth to create a more three-dimensional learning experience. *Inspire Science* offers a user-friendly approach to implementing NGSS, so you can focus your energy on the art of teaching and the joy of inspiring the next generation of innovators.

Discover how together, we can promote growth mindset and encourage students to dream of STEM careers while engaging them with phenomena-driven, inquiry-based, hands-on learning.

Download a free white paper from educator and author Cheryl Simmers, M.S., offering research, tips, and strategies to better understand the key shifts required for NGSS success and how to incorporate NGSS into your classroom.

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Discover How *Inspire Science* Will Spark Their Curiosity

See how you can make science come to life and fuel the imaginations of tomorrow's scientists and engineers with the three-dimensional instruction strategies, rich crosscutting content, exciting hands-on activities, fascinating natural phenomena, and engaging digital tools by requesting your free print sample today.

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