

EVIDENCE-BASED RESEARCH **VENTION EDUC**

The National Inventors Hall of Fame[®] (NIHF) has conducted extensive research and evaluation studies to assess the efficacy and impact of its education programs. Over two decades of data-driven research demonstrates that invention education serves as an effective and evidence-based approach to supporting schools, educators and students. Findings consistently show both short- and long-term benefits, including enhanced student engagement and the development of foundational skills essential for future success.

Data-driven research shows that NIHF education programs:



Combat Absenteeism



Increase STEM Interest



Align to State Science, Math and **ELA Standards**



Support Differentiation in the Classroom



Mitigate Behavior Challenges in the Classroom



Increase Creativity and Problem-Solving Skills



Promote Convergent Thinking Skills and **STEM Aspirations**



Increase Students' **Engagement and Agency**

The National Inventors Hall of Fame provides STEM education programs for young innovators from PreK through grade 12.







