

EMBEDDED PROFESSIONAL DEVELOPMENT

SUPPORTING EDUCATORS WITH TRANSFERABLE STRATEGIES

Camp Invention includes embedded professional development, preparing educators with hands-on learning strategies they can easily transfer from this STEM program to their day-to-day classroom.

Through hands-on experience, we provide educators with the tools and best practices they need to instill essential 21st-century skills, promote empathy and teamwork, and help students build an Innovation Mindset[™].

According to a recent post-camp survey of Directors and Instructors who were involved in Camp Invention:

- 97% will take an experiential, hands-on approach to learning
- 99% have enhanced their knowledge of STEM application
- 96% will integrate different disciplines and subject areas
- 96% will use open-ended inquiry as an instruction technique
- 98% will create problem-solving challenges for their students
- 98% will foster risk taking in their classrooms

INSTRUCTOR TESTIMONIALS

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I think Camp Invention is just as important for the teachers as the students. This is a **GREAT OPPORTUNITY FOR TEACHERS TO LEARN ABOUT INQUIRY** in a well-mappedout and fun environment. Leading this summer program gives teachers the **HANDS-ON EXPERIENCE** to incorporate inquiry into their classroom during the school year and provides the exact supports for teaching in a truly 21st-century model.

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NICOLE F., AKRON, OHIO

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Camp Invention is a wonderful, hands-on experience for children. As a teacher, I **CONSISTENTLY LEARN NEW TECHNIQUES TO ENGAGE STUDENTS** in learning and gaining deeper knowledge of the material.

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DEBBIE Y., COLUMBIA, SOUTH CAROLINA

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I GET SO MANY IDEAS OF WAYS TO LEVEL UP MY OWN TEACHING AND GET STUDENTS MORE ENGAGED IN THINKING.

I love how much creating kids are able to engage in during the week. They learn quickly to try new ideas, and collaborate in ways I don't usually see using traditional lessons.

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