



Fifth graders build collaboration skills as they create their own sports ball, game board and brand.



Second graders explore STEM concepts through glowing circuitry and hands-on projects.



Fourth graders gain confidence while reverse engineering their robotic lab-on-wheels.

DISCOVER FUN ADVENTURES IN A TYPICAL DAY AT OUR ALL-NEW 2024 PROGRAM

A.M. BASE CAMP

Drop off your camper with qualified local educators who start each day with games that ignite creativity.



IN THE GAME™

Campers team up as they investigate the science of sports ball design and personalize a lightup game board, then add a unique logo and name!



LET'S GLOW™

When they build a customized Glow Box, campers discover different forms of light, finding inspiration in illuminating inventions and animals that glow!

GAMES & LUNCH

Half the campers head outside to play action-packed games while the others eat lunch — and then they switch.



OPERATION: HYDRODROP™

To cultivate awareness of real-world water challenges, campers engineer a tiny house with crops to explore water-based technology and sustainable design thinking.



PROTOTYPING STUDIO™

Campers get creative as they transform their ideas from initial sketches to working prototypes using everyday items.

P.M. BASE CAMP

The day wraps up as campers wind down with problem-solving games.

All images feature actual campers enjoying our new 2024 program

Camp Invention is a nonprofit program of the National Inventors Hall of Fame.





Investors in Creativity and Invention Army Educational Outreach Program Burton D. Morgan Foundation General Motors

Nordson Corporation Foundation Overdeck Family Foundation United Way of Summit & Medina U.S. Department of Defense (DoD) STEM Walton Family Foundation

SECURE YOUR SPOT TODAY

Register at INVENT.ORG/CAMP or 800-968-4332

Grades: K - 6th

Location: James Mastricola Elementary School 7 School St, Merrimack, NH 03054

Date: July 8 - 12, 2024

Time & Cost: 8:30 AM to 3:00 PM \$275 (before discount)

Camp Directors: Kimberly Morgan morgank@nashua.edu

Catherine Goodman catherine.goodman@sau26.org

If these dates/times don't work for you, please visit **invent.org/camp** for other locations near you.





Scan to secure your spot today!