

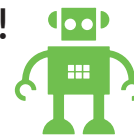
# SMART FIT KIDS - CAPE ST. CLAIRE STEM SUMMER CAMP 2023



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Campers (ages 4-14) will work together on educational projects every week. They will use core scientific concepts to design and build, test and experiment, according to their age and learning level. STEM Camp will engage your children all summer with daily field trips, STEM classes, academics, athletics, and crafts. Camp is open to public, private, and homeschool students.

**ENGAGING SPORTS, FIELD TRIPS, ARTS & CRAFTS, GAMES & FUN!**  
**AGES 4 - 14 • JUNE 19 TO AUG 25 • 8:00 AM - 5:00 PM**



STEM Schedule and Field Trips

Week	Theme	Monday	Tuesday	Wednesday	Thursday	Friday
June 19	Marble Roller Coasters	Explore Newton's Laws On-site Obstacle Course	Design & Build Slides In-house Movie Theater	Design & Build Ramps Virtual Theme Parks	Design & Build Coasters Mini Golf	Test & Launch Swimming
June 26	Operation Rescue Drop	Parachute Design On-site Obstacle Course	Constructing A Parachute In-house Movie	Parachute Testing Guest Speaker on Site	Redesign & Test National Electronic Museum	Parachute Launch Swimming
July 3	Blast OFF!	Discover Air Pressure On-site Obstacle Course	CAMP CLOSED 4th of July	Rocket Blaster Design Virtual Tour - Air & Space Museum	Engineer A Rocket Blaster NASA Space Center	Rocket & Launch Swimming
July 10	House Building	Intro to Tiny House Building On-site Obstacle Course	Design, Measurement, & Geometry In-house Movie	Dream Home Design Virtual Tour of Architecture	Stability Testing Restaurant Tours	Enjoy Your New Home Swimming
July 17	Robotics	Meet Your Robot On-site Obstacle Course	Disassemble & Reassemble In-house Movie	Coding Challenge Virtual Robot Manufacturing Tour	Mission & Challenges National Electronic Museum	Showcase Your Robots Swimming
July 24	Camp Survival (STEM)	Survival Basics On-site Obstacle Course	Investigating Science Outdoors In-house Movie	Navigation, Pacing & Measuring Distance In-house Speaker	Edible Food In The Wild Downs Park	Engineering a Fort Swimming
July 31	Solar Oven	What is Alternative Power? On-site Obstacle Course	Solar Oven Design In-house Movie	Solar Oven Construction Virtual Tour of Solar Energy Site	Oven Testing Mini Golf	Lets Start Cooking Swimming
Aug 7	Extraordinary Inventions	Invention Basics & Application On-site Obstacle Course	Design & Plan In-house Movie	Build a Prototype Virtual Tour - Invention Museum	Test & Redesign Downs Park	Invention Showcase Swimming
Aug 14	Creative Arts	Intro to Creative Arts Virtual Doodle Hatch Museum	Painting In-house	Nature Arts Bowling	Food Arts Virtual City Tours	Showcase Your Creation On-Site Obstacle Course
Aug 21	City Planning	City Character & Communities Guest Speaker: Architect On-site	Research & Design In-house Movie	City Planning Virtual City Tours	Build The City Guest Speaker On-site	New City Showcase End of Summer Celebration On-site
Aug 28	Day Camp for Kindergarten	Meeting New Friends On-site Obstacle Course	Making Memories Together	End of Camp Fun		

Field Trips and Activities may be subject to change. The last week of camp is for students who have a staggered start. Campers from areas outside of Severna Park, Arnold, Annapolis, Pasadena, and Glen Burnie receive free before and aftercare. Limited amount of Financial Aid available. Spots are first come, first serve.

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