

Summer of STEM in Louisiana

Northwestern State University: Robotics Camp

Designed to get kids thinking about STEM early on, the camp will be taking place over two sessions. The junior session will take place from June 24-25 and the advanced session will take place from June 26-27. Students will learn how to program, build, and assemble their own robots.

- Natchitoches, LA – 6/24/-6/27

McNeese State University: STEM Academy

This is a new program in Lake Charles, LA. The academy uses engineering applications as the means to teach students critical thinking, problem solving, and innovation principles through fun, imaginative, and hands-on exploratory activities that integrate math and science content.

- Lake Charles, LA – 6/10-6/15

National Inventors Hall of Fame: Camp Invention

This is a nonprofit summer enrichment program, inspired by National Inventors Hall of Fame® (NIHF) Inductees — our world-changing inventors. Camp Invention® is a nationally acclaimed summer program where STEM concepts come to life. Led by local teachers, this program has tapped into kids' natural curiosity since 1990, giving them the opportunity to become innovators through teamwork and immersive, hands-on creative problem-solving. With the 2019, “Supercharged” program, campers will take on four exciting challenges, including Innovation Force, Deep Sea Mystery, Farm Tech, and the DIY orbit. Campers will be able to meet innovation superheroes and bring home newfound confidence.

- Bossier City, LA – 6/3-6/7