Your child can explore the world of STEM through hands-on experiments this summer. Camps are offered Mondays–Thursdays via Zoom, with two live instructors present for each camp. Camp supplies will be mailed to your door!

**COST:** $137, which includes lessons and materials, and the cost of shipping materials to each camper’s home.

**REGISTRATION:** Closes three weeks prior to the start date of each camp to ensure adequate time to mail all camp supplies. Camps are capped at 25 students, so register early to secure a spot!

**Virtual Chemistry Connections**
Use indicators to investigate the pH of items around your own house. Harness chemical and physical reactions to create art. Create polymer models and elastic putty. Design and conduct your own scientific investigation while learning the science behind chromatography.

- June 14–17: 1:30–4 p.m. EDT
- Aug. 2–5: 1:30–4 p.m. EDT

**Virtual Fun With Physics**
Build and test your own conductivity meter. Explore basic principles of electric current by building and manipulating electric circuits. Investigate how magnetic and electric fields interact and build a motorized pet. Experiment with Newton’s three laws of motion through designing and building a balloon car.

- July 19–22: 1:30–4:30 p.m. EDT
- Aug. 2–5: 9:30 a.m.–noon EDT
- Aug. 9–12: 9:30 a.m.–noon EDT

**Virtual Engineering and Design: Digging Deeper (new camp!)**
Learn the engineering design cycle by engaging in hands-on design challenges. Build, test, evaluate and improve prototypes based on scientific principles. Design and build roofs, rollercoasters, water filters and robots.

- July 5–8: 9:30 a.m.–noon EDT
- Aug. 9–12: 1:30–4 p.m. EDT
- Aug. 16–19: 9:30 a.m.–noon EDT

Register today or contact us for more information!

🔹 **REGISTER:** https://bit.ly/3bsppyr
🔹 **QUESTIONS:** Email culsoc@clemson.edu or call 864-656-9939

For more information about our camps, visit https://bit.ly/3qt4bob