



— Building a Smarter Future Together



This Summer students will have an opportunity to...

- Design Robots
- Test Model Rockets
- Build Roller Coasters
- Code Computer Apps
- Develop Arduino Technologies
- Conduct Chemical Experiments
- Investigate the World of Microscopic Organisms
- Solve Medical Mysteries
- Explore the Outer Limits of Space
- and many more fun kinesthetic activities



Scan the QR code or [sign up here](#)

*Looking to solve faster than light space travel or just want to learn how make **ice cream** and chill out with your friends in the summer sun, Unity STEM Camp has a place for you.*

— Active Learning Environment



Experiment. Fail. Learn. Repeat.