

# GIRLS ENGINEERING THE FUTURE

Summer Camp  
2019



## HOW CAN TEEN ACTIVISTS SOLVE REAL-WORLD CHALLENGES?

The guiding question of this STEAM camp for girls inspires a sense of wonder and empowerment. The integrative camp will address a real-world problem and the innovation steps required to take a concept and make it a reality. To inspire the next generation of female leaders, the camp will focus on critical life skills like research, teamwork, consensus building and prototyping to create a microcosm of how businesses are run today. Through a blend of teen activism and service learning, campers will gain tools they need to affect change and harness the power of innovation.

**Audience:** 8th to 10th grade females

**Dates:** Overnight Camp - Sunday, July 7 to Friday, July 12

**Location:** UNH, Durham Campus, Kingsbury Hall, 33 Academic Way, Durham, NH 03824

**Capacity:** 30 campers

**Cost:** \$850



Non-profits and a research university have combined their decades of experience fostering problem solving and innovation to build an adventure that will bolster your self-confidence, lift your spirit and engage your mind. **You have the power to pave the way for a brighter future in a waiting workforce. The future starts with you - let's explore what that looks like together.** This summer camp will:



**Help prepare young women for future careers in STEM** by tackling real-world problems and gaining practical experience in critical work and life skills such as collaboration, creative thinking and innovation.



**Foster lifelong friendships** in an atmosphere designed to help young women like you succeed.



Help you **harness your own power to effect change** in an unforgettable summer week of overnight camp filled with exciting challenges and quick thinking.



**Give you a glimpse of the many career pathways** that lie ahead as you try your hand at real-world problem solving, robotics and engineering with a support network of mentors and teammates.



To learn more about and register for the **Girls Engineering the Future** summer camp, visit [ceps.unh.edu/techcamp](https://ceps.unh.edu/techcamp). 

This camp is presented through a collaboration between **New Hampshire Innovation and Creativity Connection, Destination Imagination, FIRST®** and the **University of New Hampshire**.

Contact [anna.maenhout@nhicc.org](mailto:anna.maenhout@nhicc.org) for more information.