



**Bioengineering Opportunities & Leadership Training**  
Hosted by the University of Colorado Denver | Anschutz Medical Campus Department of Bioengineering

## **BOLT ALUMNI RESEARCH EXPERIENCE**

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**CU Anschutz Medical Campus**

**10am-4pm**

**Session I June 8 - 11, 2026**

**Session II June 15 - 18, 2026**

**Session III June 22 - 25, 2026**

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**Students will select the activities they'd like to explore further on their STEM journey with the option to volunteer at BOLT camp as well.**

**WHO:** Open to anyone who previously attended BOLT summer camp.

**COST OF TUITION:** \$875

All supplies and meals are included

Each Session is restricted to 10 seats.

If enrollment is met we will offer 2 partial scholarships per session.

For more info: Email [kate.hoch@cuanschutz.edu](mailto:kate.hoch@cuanschutz.edu)



Department of Bioengineering

UNIVERSITY OF COLORADO DENVER | ANSCHUTZ MEDICAL CAMPUS

# BOLT

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**Monday, Tuesday, Wednesday, Thursday | 10am-4pm**

## BOLT ALUMNI RESEARCH EXPERIENCE

**BOLT Alumni will choose from the activities below and more:**

- **Lab for Tissue-Engineered Disease Models** | [kmasterslab.com](http://kmasterslab.com)
- **Biomechatronics Lab** | [weirbdl.org](http://weirbdl.org)
- **GAIT Lab, Center for Gait and Movement Analysis, Children's Hospital Colorado**
- **Tissue Engineering Lab**
- **The Jacot Lab for Pediatric Regenerative Medicine** | [www.jacotlab.com](http://www.jacotlab.com)
- **CU Research Imaging Center** | [medschool.cuanschutz.edu/curic](http://medschool.cuanschutz.edu/curic)
- **Pulmonary Biomechanics Laboratory**
- **Center for Innovative Design and Engineering**
- **Biophotonics Laboratory**
- **Center for Surgical Innovation** | [medschool.cuanschutz.edu/csi](http://medschool.cuanschutz.edu/csi)

***Electives/Optional Activities: Career Panel Networking, BOLT Amazing Race station or leader, soldering, BOLT Design Competition volunteers.***



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