

COLUMBIA LAB-TO-MARKET

# ADVANCED MATERIALS

## PRIZE

WITH CORNING INCORPORATED

### CALL FOR APPLICATIONS

We welcome applications for the second cycle of Columbia University's Advanced Materials Prize in partnership with Corning Incorporated. Our prize will support interdisciplinary Columbia teams developing innovative advanced materials technologies with the potential to transform industries.

### AREAS OF FOCUS

- Materials, equipment and systems for life sciences
- Ceramic materials
- Materials for quantum computing
- Advanced coatings and paints
- Photonic and display technology
- Battery technologies

To learn more about the prize's areas of focus, click [here](#).

### BENEFITS FOR PARTICIPATING TEAMS

**Funding:** All semi-finalist teams projects receive ~\$2,000. The finalist team receives an additional \$50,000.

**Entrepreneurial Support:** Projects receive entrepreneurial training and access to industry-facing mentors.

**Ecosystem:** Teams will have the opportunity to work with advanced materials experts, startups, and investors, including but not limited to executives at Corning.

## WORKING WITH CORNING

Accepted semi-finalist teams will have access to top business and technical experts from Corning and the broader entrepreneurial community. Teams will receive funding for work in the lab, as well as access to the Corning material, equipment, mentorship, and advice.

## APPLICATIONS DUE: FEBRUARY 14<sup>th</sup>

Submit applications here: <https://cu-corningaccelerator.submittable.com/submit>

### CONTACT US



Website: <http://bit.ly/CU-CorningAccelerator>



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