Company Request for Proposals

FCAT® University Research Awards



The Fidelity Center for Applied Technology®, or FCAT®, is a catalyst for breakthrough achievements in research and tech. We assess, test and scale concepts and ideas that advance Fidelity's market leadership and enhance every customer's experience. FCAT teams are curious, inquisitive and intently focused on the future.



AVAILABLE AWARDS & AREAS OF INTEREST

FCAT® University Research Award

- Award Amount: Up To \$100,000 USD
- Time Period: One (1) Year

Fundamental and applied research that aligns with an FCAT identified research area of interest. Renewable with reapplication.

FCAT® Applied Technology Award

- Award Amount: Up to \$25,000
- Time Period: Six (6) months or less

Applied, short-term technology prototypes and/or Proof of Concepts that are defined in scope and in a deliverable format. Monthly demos are required and a final PoC that FCAT can showcase your sponsored work.

RFPs should focus on one of the following subtopics:

- Emerging Technology: Prioritize emerging technologies, preferably with
 a focus on enabling next-generation immersive communication and
 interactive digital interfaces that could be deployed for financial services
 and customer needs of the future. Solutions should be a foundational
 technology for future-ready financial services.
- Cryptocurrency Mining Research: Focus in the world of blockchain and production of cryptocurrency assets.

ELIGIBILITY REQUIREMENTS

Submissions must be from
Pls with a full-time academic
or research position that
qualifies them to supervise
Ph.D. students. This includes full
professors, associate professors,
assistant professors and
equivalent positions. Pls must
be based at a U.S. university or
college institution.

DEADLINE FOR SUBMISSION: JUNE 23, 2025

For more information, check out the full FCAT University Awards Submission Terms & Guidelines

Submit your application at https://fidelityinvestments.tfaforms.net/f/fcatuniversityresearchawards

For more information, please contact Olga Kiely at kiely@umich.edu