



Center for Engineering and Precision Medicine

619 WEST 54TH STREET

Innovative ecosystem and collaborative space for growing Biotech companies

ACCESS TO:

- Open wet and dry laboratory layout
- Shared infrastructure and high-end equipment
- Seamless bench-to-bedside translation
- High performance and quantum computing

RESOURCES:

- Workshops, conferences and mixers
- Educational activities:
 - Joint Ph.D. training
 - Immersion in engineering
 - Entrepreneurship and commercialization
 - Clinical observership for biodesign
 - Industrial upskilling and internships
 - STEM outreach to URM's
 - Biodesign and inventor studio courses

OUR GOAL

Applying engineering principles and design concepts to medicine and biology for healthcare to completely change the way diseases are detected, treated and managed.

Neuroengineering

Immunoengineering

Reparative and
Regenerative Medicine

ECOSYSTEM WILL INCLUDE:

- Research scientists and engineers
- Ph.D. students
- Resident industry partners
 - Small to mid-scale startups
- Faculty/student-initiated startups

“Multidisciplinary and open workspaces where startups and research labs co-exist”

SPACE PHOTOS



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VIEWS & BUILDING



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