

Northeastern University

Department of Chemical Engineering

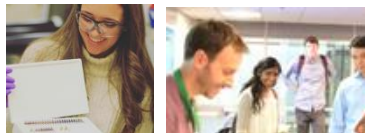
M.S. and Ph.D. Degrees

The graduate program in Chemical Engineering at Northeastern University offers students the opportunity to work on cutting-edge research that tackles pressing challenges facing our society and our planet.

With a premier location in downtown Boston, research in the department leverages the wealth of collaborations with neighboring universities, hospitals, medical centers, and industry. Our community shares a commitment to promote excellence in education and research through individual and collective responsibility for maintaining the highest expectations and standards.

Faculty Expertise

- Biomaterials
- Computational Modeling
- Drug Delivery
- Electrochemistry
- Electronic Materials
- Energy
- Magnetic Materials
- Nanotechnology
- Polymers
- Self-Assembled Chemistries
- Tissue Engineering



Co-op & Experiential Learning

Experiential learning, anchored by our signature cooperative education program, lies at the heart of a Northeastern education. Our broad mix of experience-based education programs—including co-op, student research, service learning, and global learning—build the connections that enable students to transform their lives.



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Ask us about the application fee waiver!

For more information visit: <http://www.che.neu.edu> or follow us:  @neucheme  @NU_ChemE