

EARN YOUR MASTER'S or PhD

Graduate students in Tufts University's Department of Chemical & Biological Engineering prepare for careers addressing the grand technological challenges of our time. Our graduate students actively engage in advancing new technologies for clean and sustainable energy, discovering novel therapeutics and diagnostics, and advancing manufacturing processes for improved resource utilization and waste reduction.

AREAS OF STUDY:

- MEMBRANE TECHNOLOGIES
- EXPERIMENTAL AND COMPUTATIONAL CATALYSIS
- ENGINEERING EDUCATION RESEARCH
- METABOLIC ENGINEERING
- STEM CELL AND TISSUE ENGINEERING
- SYSTEMS AND SYNTHETIC BIOLOGY
- ENERGY STORAGE
- PROTEIN ENGINEERING
- NANOBIOFABRICATION AND SMART POLYMERS

Learn more or apply at:

go.tufts.edu/chbegrad



Tufts
UNIVERSITY

School of
Engineering

Department of Chemical &
Biological Engineering