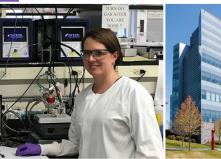
The City College of New York

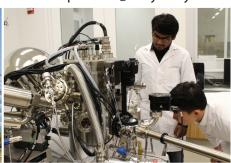
The Grove School of Engineering

ME & PHD PROGRAMS IN CHEMICAL ENGINEERING

Website: www.ccny.cuny.edu/chemeng; Email: chephdinfo@ccny.cuny.edu







FACULTY

Sanjoy Banerjee

Elizabeth J. Biddinger

Marco J. Castaldi

Xi Chen

Alexander Couzis

M. Lane Gilchrist

Ilona Kretzschmar

Charles Maldarelli

Robert J. Messinger

Jeffrey F. Morris

David S. Rumschitzki

Carol A. Steiner

Raymond S. Tu

Rosemarie Wesson

RESEARCH AREAS

Energy & Environment

- Materials & Interfaces
- Biomolecules & Biotechnology

- materials design

- materials characterization
- interfacial transport and adsorption
- fuels
- electrical energy storage
- renewable energy harvesting
- transforming waste to valuable products
- biomaterials for biotechnology
- disease etiology, diagnosis, and treatment
- biomembranes and biointerfaces

INSTITUTES

The Benjamin Levich Institute for Physico-Chemical Hydrodynamics

directed by Jeffrey Morris Professor of Chemical Engineering http://levich.ccny.cuny.edu

CUNY Energy Institute

directed by Sanjoy Banerjee Distinguished Professor of Chemical Engineering www1.cuny.edu/sites/energy

Graduate Fellowships

Graduate fellowships available through GAANN (DoEd), CREST IDEALS (NSF), MIRO (NASA), and PIRE (NSF)





Graduate Guide (2023)