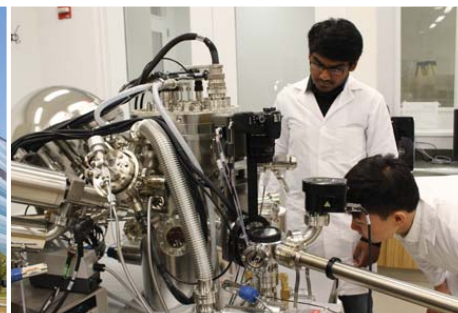


The City College
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ME & PHD PROGRAMS IN CHEMICAL ENGINEERING

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RESEARCH AREAS

Bioengineering

biomaterials, biotransport,
self-assembly

Colloids and Interfaces

directed assembly, microfluidics,
fluid interfaces, lab-on-a-chip

Energy Conversion and Storage

batteries, oil and gas recovery,
energy harvesting, waste to energy

Catalysis

catalyst design, reaction kinetics,
electrocatalysis, catalytic reactor design

Complex Fluids and Multiphase Flow

heat transfer, emulsions, rheology,
suspensions

Nanotechnology

Janus particles, nanoparticles,
nanomechanics, biomimetic interfaces,
nanomaterials

INSTITUTES

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