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Department of Chemical Engineering

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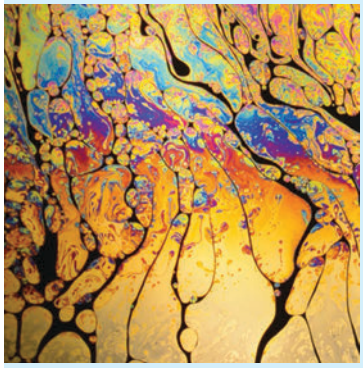

Key research areas:

- **Energy**
- **Complex Fluids**
- **Electrochemistry**
- **Advanced Materials**
  - Nanotechnology
  - Biotechnology
  - Soft Matter
- **Environmental Engineering**

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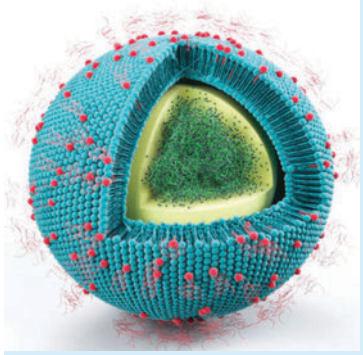

Additional research areas:
Biotransport through Nanopores, Computational Fluid Dynamics, Computational Research, Drug Delivery, Fizzics, Graphene and 2D Nanomaterials, Microelectronic Materials and Processing, Nano-Manufacturing, Optics and Optoelectronics, Pharmaceuticals, Polymers, Reaction Kinetics and Process Analysis, Renewable Energy, Separation Technology and Membranes, Surface Science and Water Treatment.

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