Programs in Chemical, Biological and Pharmaceutical Engineering

The department offers graduate programs leading to both the Master of Science and Doctor of Philosophy degrees. Exciting opportunities exist for interdisciplinary research. Faculty conduct research in a number of areas that include catalysis related to alternative energy, polymer science and engineering, membrane technology, pharmaceutical engineering, nanotechnology and energetic materials.

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- P. Armenante: University of Virginia
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- R. Barat: Massachusetts Institute of Technology
- S. Basuray: University of Notre Dame
- E. Bilgili: Illinois Institute of Technology
- R. Dave: Utah State University
- E. Dreizin: Odessa University, Ukraine
- C. Gogos: Princeton University
- D. Hanesian: Cornell University
- K. Hyun: University of Missouri-Columbia
- B. Khusid: Heat and Mass Transfer Inst., Minsk USSR
- H. Kimmel: (Emeritus); City University of New York

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R. Tomkins: University of London (UK)
R. Voronov: University of Oklahoma
X. Wang: Virginia Tech
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