Bucknell

Bucknell is a highly selective private institution that combines a nationally ranked undergraduate engineering program with rich learning environment of a small liberal arts college. For study at the Master's level, the department offers state-of-the-art facilities for both research and classwork along with faculty dedicated to providing individualized training in a wide array of technical areas.

Nestled in the heart of the scenic Susquehanna Valley in Central Pennsylvania, Lewisburg is an ideal environment for a variety of outdoor activities and is within a three-hour drive of several metropolitan centers including New York, Philadelphia, Baltimore, and Washington D.C.

For further information, contact:
Professor Kenny Mineart
Department of Chemical Engineering
Bucknell University, Lewisburg, PA 17837
phone: 570-577-3403, email: kpm007@bucknell.edu
www.bucknell.edu/graduatestudies

J. Csernica (Ph.D., M.I.T.)

Bio-based polymers and composites

D.D. Dutcher (Ph.D., University of Minnesota)

Physicochemical properties: atmospheric & health related aerosols

E.L. Jablonski (Ph.D., Iowa State)

Millifluidic devices; hydrogels

K. P. Mineart (Ph.D., North Carolina State)

Molecular self-assembly, soft matter physics

E.E. Miskioglu (Ph.D., Ohio State)

Engineering education, expertise development, judgment and decision making

M.J. Prince (Ph.D., U.C. Berkeley)

Engineering education

T.M. Raymond, Chair (Ph.D., Carnegie Mellon)

Atmospheric science, organic aerosols, air pollution

R.C. Snyder (Ph.D., U.C. Santa Barbara)

Pharmaceuticals, Crystallization, Particle Science, Drug Delivery

M.A.S. Vigeant (Ph.D., Virginia)

Engineering education, food science

B.M. Vogel (Ph.D., Iowa State)

Biomaterials, polymer chemistry

K. Wakabayashi (Ph.D., Princeton)

Polymer and composite material processing, sustainability

W.J. Wright (Ph.D., Stanford)

Mechanical behavior, bulk metallic glasses, nanoindentation