



FACULTY

Jessica L. Allen
University of Texas at Austin

Madelyn R. Ball
University of Wisconsin –
Madison

Margaret F. Bennewitz
Yale University

**Debangsu
Bhattacharyya**
Clarkson University

Stephen M. Cain
University of Michigan

Cerasela Zoica Dinu
Associate Chair (BMEG)
Max Planck Institute of
Molecular
Cell Biology and Genetics and
Dresden University of
Technology

Nagasree Garapati
West Virginia University

Pradeep P. Fulay
University of Arizona

Rakesh K. Gupta
University of Delaware

Jeremy S. Hardinger
West Virginia University

Robin S. Hissam
University of Delaware

John Hu
Tsinghua University

David J. Klinke, II
Northwestern University

Wenyuan Li
West Virginia University

Fernando V. Lima
Tufts University

Srinivas Palanki
Chair
University of Michigan

Oishi Sanyal
Michigan State University

Soumya K. Srivastava
Mississippi State University

Yuhe Tian
Texas A&M University

RESEARCH AREAS INCLUDE:

Bioengineering, Systems Biology
Biomaterials
Bionanotechnology, Biomimetics
Biosensors
Catalysis and Reaction
Engineering
Electronic Materials,
Nanostructures
Energy Systems Modeling
Fluid-Particle Sciences
Fuel Cells
Gas Hydrates

Geothermal Systems Modeling
Membrane Systems
Microfluidics
Nanocomposites, Nanoparticles
Nanotoxicology
Natural Gas Hydrates
Optimization and Advanced
Control
Polymer Rheology
Process Systems Engineering
Shale Gas Utilization

FINANCIAL AID

Fellowships | Research Assistantships | Teaching Assistantships



West Virginia University

**BENJAMIN M. STATLER COLLEGE OF
ENGINEERING AND MINERAL RESOURCES**

For Application Information:

Prof. Debangsu Bhattacharyya (ChE) and
Prof. Jessica Allen (BMEG)
Graduate Admissions Committee
Department of Chemical and Biomedical Engineering
West Virginia University
PO Box 6102 | Morgantown, WV 26505-6102

304.293.2111



cbe.statler.wvu.edu



cbe-info@mail.wvu.edu