



UNIVERSITY OF DELAWARE

ENGINEERING

DEPARTMENT OF CHEMICAL AND BIOMOLECULAR ENGINEERING

# SEMINAR SERIES



APR 8

ALEKSANDRA VOJVODIC



APR 22

SAMIR MITRAGOTRI



MAY 6

MIJO SIMUNOVIC



MAY 20

SURITA BHATIA

APR 8

**ALEKSANDRA VOJVODIC**

University of Pennsylvania  
*Rosenbluth Associate Professor*

C<sup>4</sup>E – Computational Chemistry of Compounds for  
Catalysis and Energy

APR 22

ROBERT L. PIGFORD MEMORIAL LECTURE

**SAMIR MITRAGOTRI**

Harvard University  
*Hiller Professor of Bioengineering and Hansjorg Wyss  
Professor of Biologically Inspired Engineering*  
Ionic Liquids for Therapeutic Applications

MAY 6

**MIJO SIMUNOVIC**

Columbia University  
*Assistant Professor*

Synthetic Organogenesis: How Far Are We From Lab  
Grown Human Organs?

MAY 20

**SURITA BHATIA**

Stony Brook University  
*Professor*

Stratification and Pattern Formation During  
Evaporation of Nanoparticle Films

B.Ch.E., University of Delaware, 1995