

# Frontiers in Materials Science for the 21st Century Biomimetic & Anti-fouling Interfaces

Friday, May 26, 2017, 8:30am to 5pm  
Goergen Hall, University of Rochester

**Professor Shaoyi Jiang**

University of Washington

*“Molecular Understanding,  
Design and Development  
of Ultra Low Fouling  
Zwitterionic Materials”*

**Professor Milan Mrksich**

Northwestern University

*“Combining Arrays and  
Mass Spectrometry for High  
Throughput Discovery in  
Chemistry and Biology”*

**Professor Kagya Amoako**

University of New Haven

*“Nitric Oxide Releasing  
Polymer-based Systems for  
Anti-clotting Anti-bacterial  
Applications”*

**Professor Jie Zheng**

University of Akron

*“From Fundamentals to  
Design of Multifunctional Soft  
Materials”*

Students and Postdocs Poster Session & Lightning Talks ~ 1st and 2nd Place Prize Awards ~ Free Registration & Lunch

Lightning Talk Abstract Submissions due May 12, 2017

[www.rochester.edu/college/matsci/symposia.html](http://www.rochester.edu/college/matsci/symposia.html)