

## Matyjaszewski Lab Webinar Series 2020

June 2020

June 3, 2020 at 1 pm (ET)

**Prof Theresa Reineke**

Department of Chemistry, University of Minnesota

*Architectural Control of Natural Product-Based Feedstocks for Next Generation Sustainable Polymers***Dr Emily Hoff**

Smith School of Chemical and Biomolecular Engineering, Cornell University

*Sequence-Defined Polyurethane Macromers: Exploring Sequence Effects in Cross-Linked Networks*

June 11, 2020 at 1 pm (ET)

**Prof Hadley Sikes**

Department of Chemical Engineering, Massachusetts Institute of Technology

*Radical Polymerization Reactions for Amplified Biodetection Signals***Vivian Feig**

Department of Materials Science and Engineering, Stanford University

*Conducting Polymer Hydrogels for Next-Generation Bio-Electronic Interfaces*

June 17, 2020 at 1 pm (ET)

**Prof Rachel O'Reilly**

School of Chemistry, University of Birmingham

*Designing Functional Polymeric Materials using Controlled Polymerisation Methods***Dr Bonnie Buss**

Department of Chemistry, Colorado State Univ.

*Progression of Organocatalyzed Atom Transfer Radical Polymerization through Catalyst Development and Photoreactor Design*


June 24, 2020 at 1 pm (ET)

**Prof Frank Leibfarth**

Department of Chemistry, University of North Carolina at Chapel Hill

*Stereoselective Cationic Polymerization of Vinyl Ethers: Catalyst Discovery and Mechanistic Insights***Austin Evans**

Department of Chemistry, Northwestern University

*A Roadmap to the Flatland: 2D Polymers and Their Properties*Registration at:  
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