

All events are on
Fridays,
3pm in 66-110



ChemE MIT
Chemical Engineering

Seminar Series Fall 2026

09/11	<i>Advances, Challenges and Opportunities in Process Electrification</i> Michael Baldea Claire and Peter Buenz Endowed Chair in Chemical Engineering, Kenneth A. Kobe Professor; UT Austin
09/18	<i>Electrocatalysis Processes and Electrocatalysts Design</i> Plamen Atanassov Chancellor's Professor of Chemical & Biomolecular Engineering, & Materials Science & Engineering; UC Irvine
09/25	Charles L. Cooney Lecture <i>Engineering Wonder: Biotechnology as a Creative Medium for Innovation</i> Jasmina Aganovic Founder and CEO, Archaea
10/09	<i>Beyond Size and Charge: Molecular Origins of Selective Ion Transport in Membranes</i> Jovan Kamcev Associate Professor of Chemical Engineering and Macromolecular Science; University of Michigan
10/23	Hoyt C. Hottel Lecture <i>Building a Sustainable, Circular, and Low-Carbon Chemical Industry</i> Dion Vlachos Unidel Dan Rich Chair in Energy Professor of Chemical & Biomolecular Engineering; Director, Catalysis Center for Energy Innovation (CCEI); Director, Delaware Energy Institute (DEI); University of Delaware
10/30	<i>New Perspectives on Large Amplitude Oscillatory Shear Rheology</i> Joseph Peterson Assistant Professor of Chemical and Biomedical Engineering; UCLA
11/06	<i>Locality as a Design Variable at Interfaces</i> Sarah King Assistant Professor of Chemistry; University of Chicago
11/20	Daniel I.C. Wang Lecture <i>Biophysics and Modeling Approaches for Development of Effective Downstream Bioprocesses of Complex Biological Products</i> Steve Cramer Institute Professor; Rensselaer Polytechnic Institute
12/04	<i>Dissipative Self-Assembly of Colloidal Suspensions in Microgravity</i> Eric M. Furst Professor of Chemical and Biomolecular Engineering; University of Delaware

