



DWAIN L FORD GUEST LECTURE SERIES

4:30PM (EST) on THURSDAYS; Zoom ID: 975 7939 5521

	TOPIC	SPEAKER
9/08/22	Understanding Biomolecular Condensates of Cells	<i>Jerelle A. Joseph</i> University of Cambridge
9/22/22	Chemistry's Essential Tensions: Three Views of a Science in Culture	<i>Roald Hoffmann</i> Cornell University
9/29/22	How Do Sunscreens Work?	<i>Kerry M. Hanson</i> University of California, Riverside
10/06/22	Melanin: Chemistry, Structure and Function	<i>Nathan C. Gianneschi</i> Northwestern University
10/13/22	ACS Diversity and Inclusion	<i>René Joseph</i> ACS Chair, Minority Affairs Cmte
1/12/23	Nanocomposites for Energy and Sustainability	<i>Nicholas A. Kotov</i> University of Michigan
1/19/23	Fermentation as a Platform for Undergraduate Research	<i>Cory Emal</i> Eastern Michigan University
1/26/23	Synthesis of Novel Functional Food Ingredients	<i>Salwa Karboune</i> McGill University
2/02/23	Developing New Biosensing Materials	<i>Kristen Dellinger</i> North Carolina A&T State University
2/09/23	Interacting Quantum Time Crystals	<i>Samuli Autti</i> Lancaster University, UK
2/16/23	Phosphorus Extraction and Recovery System	<i>Lee Blaney</i> University of Maryland Baltimore Cty
2/23/23	Surface Interactions of Water Disinfectants on Iron	<i>Kathryn Perrine</i> Michigan Technological University
3/02/23	Rational Development of Therapeutics against Pathogenic Proteins	<i>Jason McLellan</i> University of Texas, Austin
3/09/23	Molecular Information and Synthetic Biology	<i>Reza Zadehan</i> North Carolina A&T State University
3/16/23	Neuroscience and Theology	<i>Neil Messer</i> University of Winchester, UK
3/30/23	Properties of Divalent Transition Metal Complexes	<i>Daniela Arias-Rotondo</i> Kalamazoo College
4/06/23	The Rise of Molecular Glues and Bifunctional Compounds	<i>Stuart Schreiber</i> Harvard University
4/13/23	Organic Synthesis of Agrichemicals	<i>Jade A. Bing</i> Corteva Agriscience
4/20/23	Chemistry of Highly Functionalized Renewable Feedstocks	<i>Paul Dauenhauer</i> University of Minnesota

“We change the way you live and die.” – Chemistry Professor George Whitesides, Harvard University

Hosted by Andrews University Department of Chemistry and Biochemistry; Co-sponsored by the Office of Research and Creative Scholarship