

ANDREWS UNIVERSITY 'CHEMSEM' LECTURE SERIES

4:30PM (EST) on THURSDAYS *via* Zoom

DATE	TOPIC	SPEAKER
9/09/21	The Future of Plant-based Drug Discovery	<i>Paul A. Cox</i> Brain Chemistry Labs
9/23/21	Universal Vaccine Development through Glycoengineering	<i>Chi-Huey Wong</i> Scripps Research
9/30/21	Science & Society: Top 10 Fake Science News Stories	<i>Joe Schwarcz</i> McGill University
10/07/21	Macromolecular Therapeutics: New Broad Use Biologics	<i>James Hedrick</i> IBM
10/14/21	Government and Science	<i>Eddie Bernice Johnson</i> U.S. House of Representatives
1/13/22	Discovery and Function of glycoRNA	<i>Ryan Flynn</i> Harvard University
1/20/22	Chemistry of Individual Blood Platelets	<i>Christy Haynes</i> University of Minnesota
1/27/22	Intersections of Science and Theology	<i>Martin Hanna</i> Andrews University
2/03/22	Therapeutically Targeting Dynamic Proteins	<i>Brittany Morgan</i> University of Notre Dame
2/10/22	Soil Microbial Carbon Cycling	<i>Spencer Diamond</i> UC Berkeley
2/17/22	Molecular Mechanisms of Bipolar Disorder	<i>Maria Carolina Marchetto</i> UC San Diego
2/24/22	Life Beneath the Seafloor	<i>Steven D'Hondt</i> University of Rhode Island
3/03/22	Mathematical Oncology	<i>Trachette L. Jackson</i> University of Michigan
3/10/22	The Future of Precision Medicine	<i>Mireille Kamariza</i> Harvard University
3/17/22	Mass Spectrometry – Discoveries and Innovations	<i>Sarah Trimpin</i> Wayne State University
3/31/22	Intersection of Chemistry and Astrobiology	<i>Tori M Hoehler</i> NASA
4/07/22	Ultrahigh Field NMR For Biological Structures	<i>Babis Kalodimos</i> St. Jude Children's Research
4/21/22	Simplicity and Ideality in Organic Synthesis	<i>Phil Baran</i> Scripps Research
4/28/22	Solar Cells for Space Applications	<i>Jennifer N Williams</i> Wilberforce University

<https://www.andrews.edu/cas/chemistry/index.html>