

LIFE AT THE INTERFACE OF SCIENCE + ENGINEERING

lecture series

These lectures are part of a collaboration between the University at Albany and Rensselaer Polytechnic Institute (RPI). This is the 7th seminar in the series.

Previous speakers include: Nobel laureate Thomas Cech (University of Colorado) (2016), Karl Deisseroth (Stanford University) (2017) Nobel laureate Frances Arnold (Caltech) (2018), David R. Liu (Harvard University) (2019), Stephen R. Quake (Stanford University) (2021) and Nobel Laureate Jennifer A. Doudna (2021).

Thursday, September 15, 2022



Robert S. Langer, Ph.D.

David H. Koch Institute Professor
Department of Chemical Engineering, Massachusetts Institute of Technology

“Micro and Nanotechnology Delivery Systems for mRNA Therapies and Tackling Global Health Challenges”

10:00 - 11:00 AM | Biotech Auditorium, CBIS Building
Rensselaer Polytechnic Institute
Refreshments will be served at 9:30 AM



Melissa J. Moore, Ph.D.

Chief Scientific Officer
Scientific Affairs
Moderna

“mRNA as Medicine”

2:30 - 3:30 PM | ETEC 1st Floor Atrium
University at Albany-SUNY
Refreshments will be served at 2:00 PM

Established through the generosity of UAlbany Distinguished Professor Marlene Belfort and RPI Institute Professor Georges Belfort, the Life at the Interface of Science and Engineering Endowed Lecture Series is designed to address fundamental questions that require the expertise of both Life Sciences and Engineering to answer. This collaborative lecture series brings world renowned experts to speak to the campus communities at both UAlbany and RPI.

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