

Save the Date: 2021 IIN Symposium
Celebrating 20 Years of Big Thinking at the Nanoscale

Since 2001, the IIN Symposium has been one of the world's premier events for students, researchers, and others interested in the latest advances in nanotechnology.

On Thursday, Nov. 4, with the celebration of the IIN's 20th anniversary, the symposium will, for the first time, exclusively feature luminaries from Northwestern delivering TED-style talks on their research and its impact across areas of importance to everyone. The winners of the 2021 Kabiller Prize in Nanoscience and Nanomedicine and Kabiller Young Investigator Award will also present their work.

Registration will open in September. The event will be held in-person and broadcast online.

Hosted by

Chad Mirkin

George B. Rathmann Professor of Chemistry; Director, IIN

Introduction by

Milan Mrksich

Henry Wade Rogers Professor of Biomedical Engineering; Vice President, Research

Speakers and Topics:

Nanotechnology's Importance to the World and Northwestern

Vinayak Dravid

Abraham Harris Professor of Materials Science and Engineering

Teri Odom

Charles E. and Emma H. Morrison Professor of Chemistry; Chair, Department of Chemistry

Emily Weiss

Mark and Nancy Ratner Professor of Chemistry

Regenerative Medicine

Samuel Stupp

Board of Trustees Professor of Materials Science and Engineering, Chemistry, Medicine and Biomedical Engineering

Guillermo Ameer

Daniel Hale Williams Professor of Biomedical Engineering

Nanotechnology and Cancer

Priya Kumthekar

Associate Professor of Neurology and Medicine

Alexander Stegh

Associate Professor of Neurology and Medicine

Nanotechnology for Human Performance

John Rogers

Louis Simpson and Kimberly Querrey Professor of Materials Science and Engineering,
Biomedical Engineering and Neurological Surgery

Steven Xu

Assistant Professor of Dermatology

Nanotechnology for Air and Water Security

William Dichtel

Robert L. Letsinger Professor of Chemistry

Omar Farha

Professor of Chemistry

Artificial Intelligence in Nanotechnology

Randall Snurr

John G. Searle Professor of Chemical and Biological Engineering; Chair, Chemical and Biological Engineering

Chris Wolverton

Jerome B. Cohen Professor of Materials Science and Engineering