



You're Invited

Please join President Radenka Maric for a ribbon cutting celebration to dedicate the Science 1 Building.



A transformational hub of innovation, Science 1 provides vast opportunities for interdisciplinary teaching, research, and outreach. The new home to the Institute of Materials Science will benefit faculty, staff, and students across disciplines, with 1,400 undergraduates served by the unique, interactive active learning room and more working in the technologically advanced Materials Science and Engineering and faculty labs.

THURSDAY, JUNE 15, 2023

Science 1 Building King Hill Road, Storrs, Connecticut

11 am - 1 pm Ribbon cutting, tours, and reception
1 - 3:30 pm Symposium and reception
Materials and Physical Sciences in the 21st Century

Explore the state-of-the-art, 198,000-square foot facility, featuring:

- 11 core labs
- 2,000-square-foot clean room
- 65 wet labs
- 13 computational labs
- 4 materials science and engineering labs
- cutting-edge active learning classrooms

The Science 1 building was made possible by the State of Connecticut through the Next Generation Connecticut capital funding program.

RSVP BY MONDAY, JUNE 5



SYMPOSIUM Materials and Physical Sciences in the 21st Century

Speakers:

Listed alphabetically; confirmed as of May 23

Charles Ahn
Yale University

Sean Liam Jones
National Science Foundation

Pamir Alpay
UConn

Alexis Lewis
National Science Foundation

Michael Crair
Yale University

Andreas Roelofs
Raytheon Technologies

Geoff Hunt
Pratt & Whitney

Ali Sayir
Air Force Office for Scientific Research

Germano Iannachione
National Science Foundation

Ji-Cheng (JC) Zhao
University of Maryland

Questions may be directed to University Events and Conference Services via email to rsvp@uconn.edu or by calling **860-486-1038**.



If you are an individual that requires an accommodation to participate, please call **860-486-1038** or email rsvp@uconn.edu.