

The World Quantum Day, is an initiative from quantum scientists from 65+ countries, aiming at promoting the public understanding of Quantum Science and Quantum Technology around the World.

On Friday, April 19th, come join us for an afternoon of guest speakers from academia and industry to celebrate URI's Quantum Computing Initiative!



@WorldQuantumDay
@URIPhysics

worldquantumday.org web.uri.edu/physics

For more information contact Amy H. - amy@uri.edu

## Schedule of Events

12:00 p.m. - 12:50 p.m. - East Hall Room 112

**Meet-and-Greet** 

1:00 p.m. - 1:50 p.m. - East Hall Room 112

**Q&A Session for students with speakers** 

2:00 p.m. - 2:50 p.m. - East Hall Room 112

Presentation by: Dr. Kaushik P Seshadreesan (Pitt)

**Break / Refreshments** 

3:00 p.m. - 3:50 p.m. - East Hall Room 112

Presentation by: Chris Lirakis (IBM Quantum)

4:00 p.m. - 4:50 p.m. - East Hall Room 112

**Keynote Presentation by: Dr. Jing Yang (Nordita)** 

Featuring speakers from:

IBM Quantum

Nordic Institute for Theoretical Physics

University of Pittsburgh







**#WQD URI** 

THE
UNIVERSITY
OF RHODE ISLAND
COLLEGE OF ARTS
AND SCIENCES

URI East Hall 2 Lippitt Rd Kingston RI 02881 Friday, April 19th 12:00 pm - 5:00 pm

