



Center for Information & Systems Engineering

# CISE

CENTER FOR INFORMATION & SYSTEMS ENGINEERING



## NEWSLETTER

### CISE Seminars



**OCT 15**

**3:00PM-4:00PM**

**Alexey Miroshnikov**

Research Scientist

Discover Financial Services



**OCT 22**

**3:00PM-4:00PM**

**Archana Venkataraman**

Assistant Professor of Electrical

and Computer Engineering

Johns Hopkins University



**OCT 29**

**3:00PM-4:00PM**

**Sayak Ray Chowdhury**

BU-CISE Postdoctoral Associate

Postponed.



**NOV 5**

**3:00PM-4:00PM**

**Dimitra Panagou**

Associate Professor of Aerospace  
Engineering, University of  
Michigan

## Special Events



**OCT 18**

**10:00AM-4:30PM**

*Artificial Intelligence in  
Healthcare: Mitigating  
Disparities, Biases &  
Misinformation.*

Hosted by Hariri Institute, co-  
sponsored by CISE and the BU  
School of Public Health.



**OCT 20**

**12:00PM-1:00PM**

Lunch & Learn: Internship Insights

Join us for a Lunch and Learn with  
Salomón Wollenstein-Betech,  
Ph.D. candidate (SE).

*While at CISE, Salomón has  
worked at Amazon, PROS, and  
MIT-IMB Watson AI Lab.*

**ISSO** **Workshop:**

PLANNING AHEAD FOR INTERNSHIPS, EMPLOYMENT, & TRAVEL

October 15, 2021  
11:00am-12:00pm  
15 St. Mary's Street, Room 105

Hosted By:  
Division of Systems Engineering  
Center for Information & Systems Engineering





**OCT 29**

**11:30AM-1:30PM**

**CISE Administrative Office**

**15 St Mary's St**

**Room 301**

CISE Halloween Trick & Treat

*Join us for a spooky lunch!*

**The event schedule is developing; check the [schedule](#) for the latest.**

## Faculty News

ECE Professors **Ashok** [Cutkosky](#) and **Eshed** [Ohn-Bar](#) each received a Peter J Levine Career Development Professorship.

**Vivek** [Goyal](#) was awarded a 2021 Outstanding Editorial Board Member Award by the IEEE Signal Processing Society "for outstanding editorial board service for the IEEE Open Journal of Signal Processing."

**Alan** [Liu](#) (ECE, CS) became a CISE faculty affiliate.

**Rabia** [Yazicigil](#) and **David** [Starobinski](#) were awarded the NSF Swift Grant for their research on Facilitating Spectrum Access by Noise Guessing. Read more [here](#).

Share news about your research or accolades [here](#).

Boston University's Center for Information & Systems Engineering (CISE) is a university-wide research center focused on deepening and broadening interdisciplinary research in the study and design of intelligent systems with broad societal applications.

Learn more at [www.bu.edu/cise](http://www.bu.edu/cise).

