SCS WEDNESDAY WIRE | July 28, 2021

A midweek update from the SCS Dean's Office | SCS NEWS | SCS EVENTS

VACCINE DATABASE FOR CMU FACULTY AND STAFF

Remember to upload your COVID-19 vaccination documentation to CMU's vaccine database before Monday, August 2. For instructions on how to enter your information in HealthConnect, visit the COVID-19 vaccine database webpage. CMU is committed to protecting the confidentiality of vaccination registration data and will use it only for the purposes described in the COVID-19 Vaccination Data Collection Privacy Notice. If you have not yet been vaccinated, CMU will provide on campus clinics during August and September.

PLANNING AN ORIENTATION GATHERING?

Limits on in-person gatherings remain at 50 individuals if indoors and 50% of capacity if outdoors. However, these limits do not apply to classes or CMU-organized first-year undergraduate orientation events. If you anticipate attendance of more than 50 people (indoors) or 50% (outdoors) for an orientation event you may be planning, email Philip Lehman to initiate an exception request.

SCS NEWS + AWARDS

- The Simons Foundation recently appointed Maria Florina "Nina" Balcan, the Cadence Design Systems professor in computer science, <u>a Simons Investigator in theoretical computer science</u>.
- Associate Professor Aarti Singh in the Machine Learning Department will use her <u>research on decision-making algorithms to study the evolution of the universe</u> as part of the Simons Collaboration on Learning the Universe.
- Assistant Professor Aaditya Ramdas in the Machine Learning and Statistics and Data Science departments has received the Bernoulli Society for Mathematical Statistics and Probability's <u>New Researcher</u> <u>Award</u>.
- Robotics Institute Ph.D. candidates Gengshan Yang and N Dinesh Reddy have been <u>named Qualcomm</u> Innovation Fellows for their work to model smart cities.
- N Dinesh Reddy was also part of a Robotics Institute team that earned <u>Best Paper recognition</u> at the 2021 IEEE Intelligent Vehicles Symposium. He and master's students Fangyu Li and Xudong Chen were advised by Srinivasa Narasimhan, professor and interim director of the Robotics Institute.
- Earlier this month, Robotics Science and Systems awarded its <u>2021 Best Paper</u> to Chao Cao, a robotics Ph.D. candidate; Hongbiao Zhu, research associate; Howie Choset, Kavcic-Moura Professor of Computer Science; and Ji Zhang, systems scientist.

Until next week.

---- Martial

REMEMBER YOUR RESOURCES

Connect with a <u>Dean's Advisory Committee</u> if you have questions or concerns you want to share.

Connect with a representative leader from <u>SCS Council</u> if you'd like to submit a topic for Council to consider.

Coronavirus <u>Updates & Information</u> and <u>FAQs</u>

SCS Alerts & Resources | For Students | For Staff | For Faculty | For Researchers