GET BOOSTED!

Use the <u>scheduling form to receive your COVID-19 booster</u> shot at the upcoming clinics in the Rangos Ballroom of the Cohon University Center on Monday, December 13, noon - 4:30 p.m. or Tuesday, December 14, 9 a.m. - 4:30 p.m.

NOMINATIONS ARE NOW OPEN

Nominations for the <u>Graduate Student Service Award</u> and the <u>Graduate Student Teaching Award</u> are now open and will be due on Sunday, February 13, 2022. I know that we have many graduate students who have excelled in teaching or service, particularly during the past year. Consider submitting a nomination so that their efforts can be recognized by the university community.

PODCAST EXPLORES "THE WILD WEST OF COMPUTING"

Developed by the Oral History Program at CMU, a six-episode podcast series, titled "The Wild West of Computing," brings listeners on a journey to explore how the culture surrounding computer science significantly altered the reputation of CMU from 1956 to 1987. <u>Read more about this season</u> and listen to the first episode.

SCS NEWS + AWARDS

<u>NREC has dramatically transformed the Pittsburgh region</u>, its economy and the robotics industry, according to a <u>new CMU report</u>.

— In "Energy Uptopia," one of the games designed in Transformational Game Design Studio, <u>players make</u> <u>investments in energy while trying to keep global temperatures low</u>. The studio is co-taught by Jessica Hammer and Lynn Kirabo in the Human-Computer Interaction Institute (HCII).

— The Learn-to-Race Autonomous Racing Virtual Challenge allows aspiring racers to head to the track without building a car or leaving their computers, and its <u>results will improve the safety of autonomous</u> <u>vehicles</u> and the learning algorithms teaching them to drive.

— <u>Congratulations to Shruti Rijhwani</u>, a Ph.D. student in the Language Technologies Institute, who will "define the next decade" and "remake our world," according to the 2022 edition of Forbes' "<u>30 Under 30</u>" list for science.

— CMU's Iris rover is bolted in and ready for its journey to the moon. The tiny rover <u>passed a huge milestone</u> <u>last week</u> when it was secured to one of the payload decks of Astrobotic's Peregrine Lunar Lander, which will deliver it to the moon next year.

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> <u>SCS Alerts & Resources | For Students | For Staff | For Faculty | For Researchers</u>