ECE Weekly

Ed. 3.20.15

Ohio State University Department of Electrical and Computer Engineering

SAVE THE DATE!

I welcome all faculty and staff to save the date, April 25 for the Electrical and Computer Engineering Department's annual Open House here at Dreese Laboratory. Let's all help show these incoming students what we have to offer. More details are coming soon.

My newest video for the Alumni Meetup series. Includes footage from the March event, plus an interview with an alumnus. Next event? April 23…

@OhioStateECE Meetup

http://bit.ly/1N7rXvF

NEWS...NEWS...NEWS...NEWS...NEWS...NEWS...NEWS...NEWS...NEWS...NEWS...NEWS

ECE undergrad siblings **Nicolas** and **Estefania Fernandez** were born and raised in Colombia. They finally got the chance to return home – this time as ambassadors with Ohio State University's **Humanitarian Engineering** outreach program. Check out my story: http://bit.ly/1MJr51X The College of Engineering posted here too: http://on.fb.me/1bjNkxX. OnCampus plans to run the article in its Sunday print edition.

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Eight from ECE were honored this week by the College of Engineering as part of the **2015 Faculty Awards**. Check out the news at this link: http://on.fb.me/1FMyVFH

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ECE's **Yuan Zheng** earned funding and startup support via Ohio's Third Frontier grant last week. This week, reporter Lee McClory ran a nice article in The Lantern in which she discusses Zheng's Circular Wave Drive. Check out the article here: http://bit.ly/1HZYWRm

Three ECE grads out of the Electroscience Lab recently received Wright Patterson/Dayton Area Graduate Studies Institute fellowships. Check out my article here: http://bit.ly/1BUyMyB

Thanks to the college for help getting the news out there online as well.

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Semiconductor Today recently featured two different research papers from the ECE, both highlighting collaboration between ECE/MSE professor Siddharth Rajan's group and their work with IMRE Singapore and NTU Singapore. Find the full story here: http://bit.ly/1bjNuFF

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Radar technology expert and esteemed ECE alumnus, Dr. Brian Kent, just joined Applied Research Associates, Inc. as Senior Scientist/Science Technology Lead for electromagnetic, radio frequency and sensing systems. Check out the story here: http://on.fb.me/1OdEUHs

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Some Jack Timken Scholar Award winners are considering going to Ohio State University for electrical engineering: http://on.fb.me/1Fdhuzh