

ECE Weekly

The Ohio State University Department of Electrical and Computer Engineering

ECE 'Not Face' research goes viral

Why does the face of negative judgement look the same across different cultures? ECE professor **Alex Martinez** and his "Not Face" research took center stage this week, as the story hit just about every major media outlet across the US. Thanks to **Pam Frost Gorder** in The Ohio State University newsroom for her great article that got the ball rolling in the first place. Her article:

<http://go.osu.edu/osu-notface>

Listen to Martinez get interviewed on NPR:

<http://go.osu.edu/npr-notface>



Denman 2016 forum held

The Denman Undergraduate Research Forum took place March 30 at the RPAC. I tracked down a few ECE, ME and CSE students. Check out pictures from the event:

<http://go.osu.edu/denmanpics>

My video:

<http://go.osu.edu/denmanvid>

2016 Innovator Awards

The College of Engineering announced Research Associate Professor **Chi-Chih Chen** and associate professor **C. Emre Koksal** won the 2016 Innovators Award for their technical achievements at the university. Story:

<http://go.osu.edu/ece-innovators>

Watt wins prestigious NDSEG Fellowship

This week, ESL Graduate Research Associate **Stephen Watt** won the prestigious National Defense Science and Engineering Graduate (NDSEG) fellowship. Only 10 percent of all applicants earn this title.

NDSEG Fellowships last for three years and pay for full college tuition, all mandatory fees, a monthly stipend, up to \$1,000 a year in medical insurance, and more.

Watt will use the fellowship to fund the completion of his PhD at Ohio State. The award



is based upon his submitted proposal, "Interference Immune and Self-Protected Medical Devices."

Learn more about Watt and his research at:

<http://go.osu.edu/watt-ndseg>

Professor joins ABET Commission

ECE Associate Professor **Joanne DeGroat** was appointed to the ABET Engineering Accreditation Commission. ABET is a nonprofit, non-governmental organization that accredits college and university programs in the disciplines of applied science, computing, engineering, and engineering technology at the associate, bachelor, and master degree levels. Read the full story:

<http://go.osu.edu/abet-degroat>

ECE List of Links

<http://www.facebook.com/eceosu>

<http://twitter.com/OhioStateECE>

<http://go.osu.edu/ece-linkedin>

<http://youtube.com/user/ECEosu>

<http://meetup.com/OSUECE-Alumni>

The Ohio State University

Spring, 2016

Bits & Sparks

Department of Electrical and Computer Engineering

Alumni Digital News

Read our latest ECE Alumni Bits & Sparks newsletter online:

<http://go.osu.edu/SP2016BS>