



COLLEGE OF
**ENGINEERING, ARCHITECTURE
AND TECHNOLOGY**

CEAT HIGHLIGHTS

May 2020

Announcements

**Nearly 10,000 disposable
face masks purchased, sent to
Stillwater in less than a week**



**2020 CEAT Diversity and Inclusion
Leadership Awards Banquet**



**The President's
Celebration of
Leadership**

VIRTUAL EVENT

LEAD THE CHANGE.

#LEADORANGE

Announcements

Ten tips to save energy while working from home



The School of Electrical and Computer Engineering honors

Dr. Jerzy Krasinski

Dr. Krasinski will be retiring from OSU in May 2020 after **30** years of academic service to the School. Dr. Krasinski is a highly skilled researcher and experimentalist in the field of optical and laser sciences. He is commonly referred to as the quintessential engineer with vast expertise in hardware applications. The entire CEAT family wishes him the very best in the coming years.



SCHOOL OF ELECTRICAL AND COMPUTER ENGINEERING
College of Engineering, Architecture and Technology

Faculty of the year/ CEAT Diversity and Inclusion Professor Awilda Rodriguez



Academics

Four College of Engineering, Architecture and Technology seniors receive top honors from the Alumni Association



Caleb Eyster



Chapman Howard



Gentry Meyer



Cole Replogle

Inventor's Assistance Service invites K-12 students to submit their invention ideas for free research, analysis, and guidance



Three OSU students selected to present research at state capitol



Academics

Four OSU CEAT students awarded the 2020 NSF Graduate Research Fellowship



Karl Strecker



Rebecca Wiseman



Aubrey McCutchan



Joanna quiah

Eyster named an OSU Outstanding Senior



Howard named an OSU Outstanding Senior



Meyer named an OSU Outstanding Senior



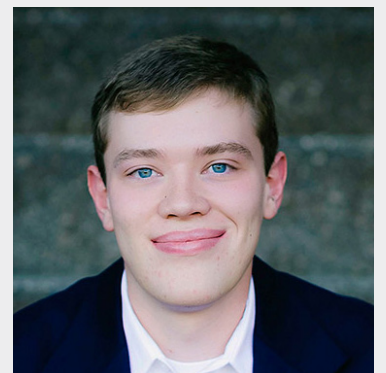
Replogle named an OSU Outstanding Senior



Learning outside the classroom



Chemical Engineering Student named Goldwater Scholar



Blake Bartlett

Academics

OSU's Pistol Pete's Propulsion Posse moves on to final phase of C3 Challenge



Research

MAE advancements in weather drone technology



NASA names OSU lead institution for strategic research initiative



Research

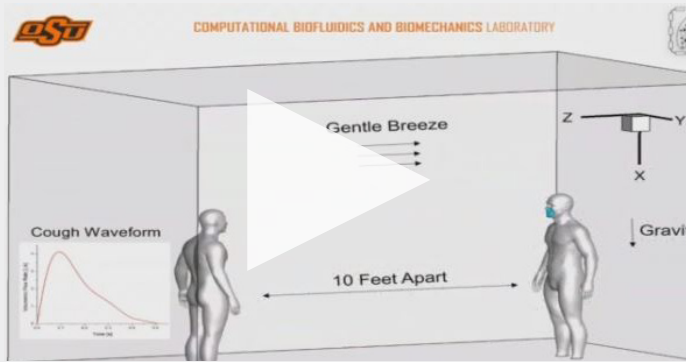
CEAT faculty and students collaborate to create groundbreaking manufacturing composite



OSU engineers racing to prototype, manufacture protective gear for frontline responders



Six feet apart for social distancing is not always enough, according to researchers at OSU



OSU building an advanced drone to help first responders during disasters

