Aeronautics & Engineering EXPO Showcases Kent State’s College of Aeronautics and Engineering

STOW, Ohio – Virtual reality, robots, airplane rides, unmanned aerial vehicles, flight simulators and foundry demonstrations are just a few of the 40-plus experiences offered during the Aeronautics and Engineering EXPO.

Hosted by the College of Aeronautics and Engineering (CAE), Kent State University’s (KSU) annual EXPO, will take place from 8 a.m. - 4 p.m., September 7, 2019 at the Kent State University Airport. The family-friendly, public event highlights CAE’s programs and gives the community an opportunity to experience the technology used by Kent State’s future engineers and aeronautics experts.

“Over the years, the Aeronautics & Engineering EXPO has grown in significance, accelerating community engagement in our college and craft,” says Christina Bloebaum, Ph.D., dean of CAE. “We are bringing as much of the college’s technology as possible to the event and are excited to offer tours of the new FedEx Aeronautics Academic Center.”

The FedEx Aeronautic Academic Center is the first brick and mortar building at the KSU Airport and brings the EXPO partially inside classroom space for the first time in its 20-plus year history. Flight simulator experiences, tours and speakers will take place in the new FedEx Aeronautics and Academic Center. Goodyear, COSI, MAPS Air Museum, the KSU College of Nursing and the Stow Munroe-Falls Chamber of Commerce basket raffle are some of the event contributors. Food, aircraft and line-following robots are additional features.

For a list of the day’s activities, visit https://www.kent.edu/cae/event/aeronautics-engineering-expo-2019.

Entry fees apply.

Track event updates on Twitter. #A&E_EXPO

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