



**The Thunder welcomes high school students, OSU experts for Aero-Student Day**

Hundreds of high school students flocked to Paycom Center on Friday to engage with aerospace experts from Oklahoma State University for the Oklahoma City Thunder’s Aero-Student Day.

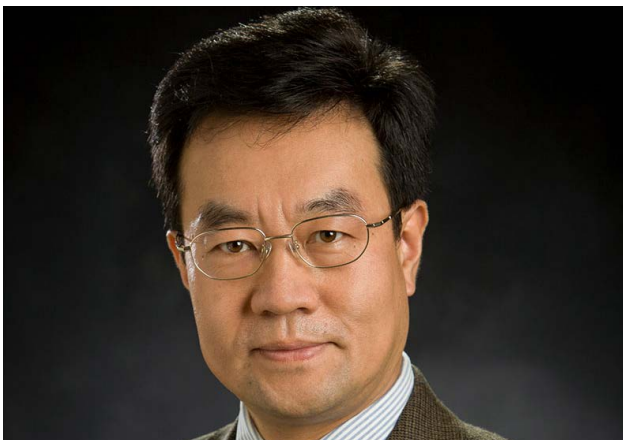
Surrounded by various drones, a Jet Stream 500 wind tunnel and even an FLS micro jet, students were able to connect with OSU aerospace industry professionals.

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**U.S. News and World Report ranks OSU high in the 2023 Best Online Master’s in Engineering Programs**

The College of Engineering, Architecture and Technology (CEAT) at Oklahoma State University has been ranked No. 18 among the 2023 Best Online Master’s in Engineering Programs by U.S. News & World Report. CEAT also ranked No. 14 in Best Online Master’s in Engineering Programs for Veterans.

[Read more](#)



**Dr. Zhang named Clarivate Highly Cited Researcher**

ECE Professor, Dr. Weili Zhang, was named for the fourth year in a row a Clarivate Highly Cited Researcher due to his pioneering work in THz imaging, spectroscopy, plasmonics, and metasurfaces. He is only one of two researchers in the OSU system to receive this award during 2022. In total, his research has been cited more than 17,500 times. He has an H-Index of 68 (i.e., 68 of his publications have been each cited more than 68 times).

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## **OSU's Yu Feng selected as a recipient of the 2022 Journal of Aerosol Science Excellence in Research Award**

Yu Feng, Associate Professor of Chemical Engineering at Oklahoma State University was recently named a recipient of the 2022 Journal of Aerosol Science Excellence in Research Award.

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## **100 Years of ASCE at OSU**

The ASCE OSU Student Chapter is celebrating 100 years!

The American Society of Civil Engineers Oklahoma State University Student Chapter is celebrating 100 years this year.

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## **Faculty Spotlight: Electrical and Computer Engineering Assistant Professor Hamid Nazaripouya awarded an NSF EPSCoR grant**

Dr. Hamid Nazaripouya, Assistant Professor of Electrical and Computer Engineering at Oklahoma State University was recently awarded a grant from the National Science Foundation (NSF) Established Program to Stimulate Competitive Research (EPSCoR) that focuses on wildfire issues and its impacts on the electrical infrastructure.

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