Greetings Cowboy Family!

I am so delighted to join OSU and CEAT. In less than a week of my tenure as the Dean, I have already seen a small glimpse of our student, faculty and staff successes. The dedication of our CEAT community to research and education is hard to miss. The excellence and dedication from all of you form a core foundation for CEAT to advance in support of the OSU strategic plan. Working with all stakeholders on campus and beyond, we are on path to achieve “Uncommon Preeminence for the Common Good”. In the coming months, I will be walking the hallways and around campus to meet with faculty, staff, and students. I also look forward to meeting with our stakeholders off campus – alumni, partners, and friends. I welcome any input from you, and look forward to working with you.

Cowboy proud,
Hanchen Huang, Dean

MAE student Olivia Fulkerson won 3rd place for poster presentation at Research Day at the Capitol

Olivia Fulkerson, a junior in the School of Mechanical and Aerospace Engineering, was recently selected as one of only four students to represent Oklahoma State University at the Research Day at the Capitol.

Hu selected for 2024 IISE Fellow Award

Dr. Guiping Hu, professor and head of industrial engineering and management at Oklahoma State University, has been selected for the 2024 Institute of Industrial and Systems Engineers Fellow Award.

Lung disease treatment changing with AI inhaler

Dr. Yu Feng of the Oklahoma State University School of Chemical Engineering has received funding from the University of Oklahoma Foundation for his project titled “Artificial Intelligence (AI) Empowered User-Centered Smart Inhaler for Targeted Drug Delivery to Small Airways for Effective Lung Disease Treatment.”
New program trains students for manufacturing industry

The Greater Oklahoma City Chamber and Oklahoma State University-OKC recently announced a new partnership to promote an advanced workforce education work/study initiative: The Federation for Advanced Manufacturing Education (FAME) program.

Ley featured in Oklahoma Magazine - Making a Concrete Difference

Regents Professor of civil and environmental engineering - and self-proclaimed “concrete freak” - Tyler Ley, Ph.D., is on a mission to solve construction’s most pressing issues. Concrete, the second most used material in the world, has inspired Ley to lead ground-breaking research in making it more durable, sustainable and economical.

O’Hara received OSU’s 2024 President’s Fellows Faculty Research Award

Dr. John O’Hara was named recipient of Oklahoma State University’s 2024 President’s Fellows Faculty Research Award during the Annual Researchers Reception on Tuesday in the Student Union Ballroom. Facilitated by OSU President Kayse Shrum and the President’s Fellows Organization, this local grant program supports important and impactful faculty research. It’s a one-time $20,000 award to be expended on the project proposed by faculty with updates given to the President’s Fellows Organization through 2025.

CEAT mouns the loss of Evelyn McCaslin, MAE retiree

Evelyn Raye (Adkins) McCaslin, of Perkins, OK, loving and devoted wife, mother of two, and grandmother to one, walked into the arms of her Savior on March 3, 2024, at the age of 71. She passed away peacefully after bravely battling cancer for the fifth time, surrounded by her family. Born to Earl and Irene Adkins on March 19, 1952 in Pawnee, OK, Evelyn’s life was a tapestry of faith, dedication, love, and service.