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Gary Ridley Construction Residency and Training Center to expand partnership of OSU, ODOT

The partnership between Oklahoma State University's College of Engineering, Architecture and Technology and the Oklahoma Department of Transportation will be expanded thanks to the Gary Ridley Construction Residency and Training Center, set to be constructed on OSU's campus. The \$10 million facility will further modernize a partnership that has lasted for more than 50 years. Construction will begin in early winter and will take two years to complete. The center is named after Gary Ridley, Oklahoma Secretary of Transportation from 2009-17 and ODOT director from 2001-13.

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Nathan Richardson named head of ARCH

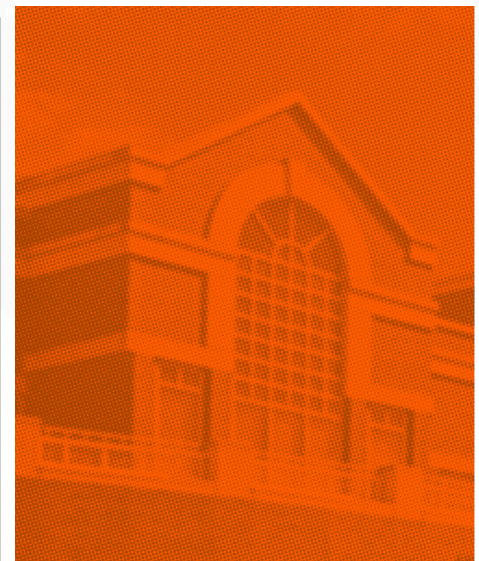
Professor Nathan Richardson has been named school head and centennial professor of the School of Architecture for the College of Engineering, Architecture and Technology pending Board of Regents approval effective July 1, 2025.

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ASSP honors Dr. Leslie Rex Stockel for lifetime career achievement

The American Society of Safety Professionals has named Dr. Leslie Rex Stockel a 2025 ASSP Fellow for her lifelong dedication to workplace safety and health. She is one of only five Fellows named for 2025 by ASSP.



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CEAT Community Paramedicine program's first graduates receive certifications

The College of Engineering, Architecture and Technology at Oklahoma State University collaborated with the OSU Center for Health Sciences on a Community Paramedicine pilot program in Delaware County that completed a successful first year recently. CEAT has a longstanding tradition of providing training to first responders across the nation and around the world. Building on this tradition, CEAT kickstarted a program aimed at helping bridge health care gaps in rural Oklahoma.



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OSU IEEE student chapter grows, excels at competition

The Oklahoma State University student chapter of the Institute of Electrical and Electronics Engineers continues to grow in size and strength, recently making an impressive showing at the 2025 IEEE Region 5 Student Conference. OSU's team brought 19 students to the event, more than regional chapters. The team competed in various categories, including robotics, circuit design, ethics, cybersecurity, and the graduate-level Three Minute Thesis competition.

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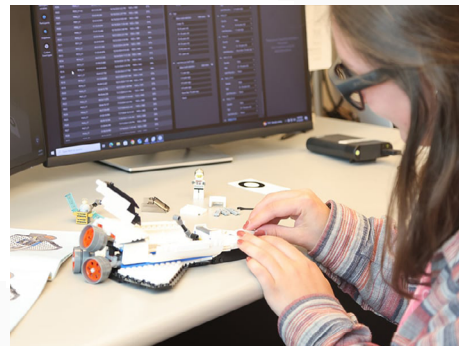
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OSU's Cognitive Performance Lab advances high-stakes decision-making research

The Cognitive Performance (CoPe) Lab at Oklahoma State University, directed by Dr. Pratima Saravanan, assistant professor at The School of Industrial Engineering and Management, is transforming how professionals operate under pressure in numerous fields.

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Hamm Institute for American Energy announces new institute fellows

The Hamm Institute for American Energy at Oklahoma State University announced the 2025 cohort of Institute Fellows — distinguished scholars whose research and academic leadership are advancing energy security through innovation and research.



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CEAT graduate Dorrell receives National Science Foundation Graduate Research Fellowship

Trey Dorrell, a 2025 spring graduate from the College of Engineering, Architecture and Technology at Oklahoma State University, now has the means to dive deeper into his research as a mechanical and aerospace engineer. Dorrell is one of three OSU students this year to receive a National Science Foundation Graduate Research Fellowship. The fellowship offers three years of financial support.