MECHANICAL AND AEROSPACE ENGINEERING

Faculty

Daniel E. Fisher, PhD, PE—Professor and Head
Professor and Albert H. Nelson, Jr. Chair: Daniel E. Fisher, PhD, PE
Regents Professor and Herrington Chair in Advanced Materials: Don A. Lucca, PhD, Drhc, CMfgE
Regents Professor and OG&E Energy Technology Chair: J.D. Spitler, PhD, PE
Professor and Tom J. Cunningham Chair and Director, NASA Oklahoma Space Grant Consortium/EPSCoR: Andrew S. Arena, Jr., PhD
Professor and John Hendrix Chair and Director, Unmanned Systems Research Institute: Jamey D. Jacob, PhD
Professor and Associate Dean, OSU-Tulsa, Helmerich Family Chair and Director, Helmerich Research Center: Raman P. Singh, PhD
Professors: Afshin J. Ghajar, PhD, PE (emeritus); James K. Good, PhD, PE (emeritus); Geir Hareland, PhD, PE (adjunct); Sandip Harimkar, PhD; Lawrence L. Hoberock, PhD, PE (emeritus); David G. Lilley, PhD, DSc, PE (emeritus); Richard L. Lowery, PhD, PE (emeritus); Christopher E. Price, PhD, PE (emeritus); Karl N. Reid, ScD (emeritus); Robert L. Swaim, PhD, PE (emeritus); Gary E. Young, PhD, PE (emeritus); Larry D. Zirkle, PhD, PE (emeritus)
Associate Professor and John Brammer Professorship: Brian R. Elbing, PhD
Associate Professor and Carroll M. Leonard Fellow: Arvind Santhanakrishnan, PhD
Associate Professors: Christian Bach, PhD; Frank W. Chambers, PhD, PE (emeritus); Jay C. Hanan, PhD; Kaan Kalkan, PhD; James M. Manimala; Khaled A. Sallam, PhD; Shuodao Wang, PhD
Assistant Professors: Aurelie Azoug, PhD; He Bai, PhD; Jacob Bair, PhD; Craig Bradshaw, PhD; Nicoletta Fala, PhD; Imraan Faruque, PhD; Jerome Hausselle, PhD; Rushikesh Kamalapurkar, PhD; Kursat Kara, PhD; PhD; Hadi Noori, PhD; Ryan C. Paul, PhD; Kurt P. Rouser, PhD; Ritesh Sachan, PhD; Omer San, PhD; Yujiang ‘Mike’ Xiang, PhD
Lecturers: Joseph P. Connor, Jr. (adjunct assistant professor); Ronald D. Delahoussaye, PhD (adjunct professor); Ehsan Moallem, PhD (adjunct assistant professor); Laura Southard (adjunct assistant professor)
Research Professor and Director, New Product Development Center: Robert M. Taylor, PhD