

Dr. Ashlee N. Ford Versypt is an assistant professor in the School of Chemical Engineering at Oklahoma State University (OSU). She holds three degrees in chemical engineering: a B.S. from the University of Oklahoma and an M.S. and a Ph.D. from the University of Illinois at Urbana-Champaign. During graduate school, Dr. Ford Versypt was awarded the Department of Energy Computational Science Graduate Fellowship (DOE CSGF) and the National Science Foundation Graduate Research Fellowship. In 2013, Dr. Ford Versypt was recognized as the Frederick A. Howes Scholar in Computational Science, which is awarded annually to a recent alumna of the DOE CSGF for outstanding leadership, character, and technical achievement. In 2012-2014, Dr. Ford Versypt was a postdoctoral research associate in the Department of Chemical Engineering at the Massachusetts Institute of Technology. In addition to her current primary appointment in Chemical Engineering, Dr. Ford Versypt is a member of the Harold Hamm Diabetes Center and the Stephenson Cancer Center at the University of Oklahoma Health Sciences Center, the Interdisciplinary Toxicology Program at OSU, and the Oklahoma Center for Respiratory Infectious Diseases. She is the Chair-Elect for the American Society for Engineering Education Chemical Engineering Division. Dr. Ford Versypt is active in engaging the public in science through leading more than 60 outreach events for K-12, collegiate, and lay audiences. She has received a number of awards for her research, teaching, and service including the NSF CAREER Award, ASEE Midwest Section Outstanding Service Award, AIChE 35 Under 35, the OSU Outstanding Achievement for the Mentorship of Women, and the OSU College of Engineering, Architecture and Technology Excellent Teacher Award. Her research program is currently funded by the National Science Foundation, National Institutes of Health, and the Oklahoma Center for the Advancement of Science and Technology.