

Brad Kinsey (USA) ([Bio](#))

Brad Kinsey is the Associate Dean for Research in the College of Engineering and Physical Sciences (CEPS) and a Professor in the Mechanical Engineering Department at the University of New Hampshire. His research, which is on the mechanics, materials, and manufacturing innovations of deformation processes, has been funded by industry and several US government agencies, including the National Science Foundation (including a CAREER award), Department of Energy, Department of Defense, and National Institute of Standards and Technology and led to over 200-peer reviewed publications.

Prof. Kinsey received his Bachelor's degree from the University of Michigan in 1992 and his Master's and Doctoral degrees from Northwestern University in 1998 and 2001, respectively, all in Mechanical Engineering. His awards include Fellow status in CIRP (International Institution for Production Engineering Research), the Society of Manufacturing Engineers (SME), and the American Society of Mechanical Engineers. He currently serves as the vice chair for the CIRP Scientific Technical Committee on Forming and on the SME North American Manufacturing Research Institute Board of Directors.