

Veena Misra

North Carolina State University

Veena Misra is the Director of the National Science Foundation Nanosystems Engineering Research Center on Advanced Self-Powered of Integrated Sensors and Technologies (ASSIST). She is a Professor of Electrical and Computer Engineering at North Carolina State University and also an IEEE Fellow. She received the B.S., M.S., and Ph.D. degrees in electrical engineering from North Carolina State University, Raleigh. After working at the Advanced Products Research and Development Laboratories, Motorola Inc., Austin, TX she joined the faculty of North Carolina State University in 1998. She has authored or coauthored over 150 papers in the areas of state-of-the-art low-power CMOS devices, power devices, alternative high-mobility substrates, nanoscale magnetics, and energy-harvesting. Dr. Misra was the recipient of the 2001 National Science Foundation Presidential Early CAREER Award, the 2011 Alcoa Distinguished Engineering Research Award, and 2007 Outstanding Alumni Research Award. She also served as the general chair of the 2012 IEEE International Electron Device Meeting.