

Dr. Vince Rodriguez attended The University of Mississippi (Ole Miss) and obtained his B.S.E.E. in 1994. Following graduation, Dr. Rodriguez joined the Department of Electrical and Computer Engineering at Ole Miss as a research assistant. During his tenure there, he earned his M.S. and Ph.D degrees, both in engineering science with an emphasis in electromagnetics, in 1996 and 1999, respectively. Dr. Rodriguez joined MI Technologies (now NSI-MI Technologies) as senior applications engineer in November 2014. In this role, Dr. Rodriguez worked on antenna design, RCS, HWiL, and radome measurement systems, as well as designing several associated anechoic ranges. In 2022 he was appointed manager of the Electromagnetic analysis group. Vince has been a member of the Antenna Measurement Techniques Association (AMTA) since 2000. On the Board of Directors of AMTA, he served as Meeting Coordinator (2010-2011) and Vice President during 2012. In 2014, he was named an E. S. Gillespie Fellow and in 2022 he got the AMTA Distinguished Achievement Award. He has been appointed this year as AMTA Distinguished Speaker.