Sez Atamturktur, M.S.’06; Ph.D. (Civil Engineering) ’09 was appointed distinguished professor of intelligent infrastructure at Clemson University Department of Civil Engineering effective August 2015. Sez joined the faculty at Clemson in 2010, and attained the rank of associate professor in 2013. The appointment to distinguished professor resulted from her work in the developing novel methods for model validation and uncertainty quantification and the application of these method in structural health monitoring applications. Her work has received significant funding from U.S. Department of Energy, Department of the Interior, Department of Transportation, National Science Foundation as well as numerous industry and national laboratory partners. At Clemson, she has taught courses at all levels of the civil engineering curriculum, and has earned the departmental Chi-Epsilon Outstanding Teaching award in 2011 and 2012, as well as the college level Murray Stokely Teaching Award in 2014).