Daniel Devlin, Ph.D., (ddevlin@ksu.edu) serves as the 2018-2019 President of the National Institutes of Water Resources.   His academic appointment is the Director of the Kansas Center for Agricultural Resources and the Environment and the Kansas Water Resources Institute and a Professor in the Department of Agronomy at Kansas State University. He also manages the Kansas Fertilizer Research Program and serves as the research and extension leader for the university's participation in the Ogallala Aquifer Research Program. He specializes in Great Plains agriculture: his work analyzes the impact of climate change on grazing systems in the southern Great Plains, the sustainability of the Ogallala Aquifer, pesticide surface and ground water movement, watershed planning, and best management practices for soil erosion and pesticide usage. In addition to this work, he has developed and delivered educational programs to farm and non-farm audiences on environmental quality subject matter (such as climate change, ground and surface water contamination, watershed planning and modeling, drinking water, and cropland and livestock best management practices).