Camille M. George is the Associate Dean of Engineering and an Associate Professor of Mechanical Engineering in the School of Engineering at the University of St. Thomas (UST) in St. Paul, MN (USA). Camille George has two Bachelor’s degrees, one in Liberal Arts from the University of Chicago, and one in Fluids Engineering from the University of Illinois at Chicago, a M.S. and a Ph. D in Mechanical Engineering from the University of Illinois at Chicago and the University of Minnesota, respectively. Currently, as the Associate Dean of Engineering she is responsible to provide leadership and to create strategic partnerships that advance international initiatives in support of the university’s mission. Dr. George is interested in global sustainability and engineering for the developing world and has worked on projects in the Caribbean and in West Africa. Her projects combine her expertise in thermodynamics and heat transfer with the preservation of food, the cooling of space in hot dry climates, and empowering women's cooperatives to better manage their natural resources.