Regents Fellow Service Award Recipients

Dr. Raghavan Srinivasan

Professor and Director
Texas A&M AgriLife Research

Ph.D., Agricultural Engineering
Purdue University, 1992

M.S., Agricultural Engineering
Asian Institute of Technology, Thailand, 1989

B.E., Agricultural Engineering
Tamil Nadu Agricultural University, India, 1984

Dr. Raghavan Srinivasan is a Professor in Ecosystem Science and Management and Biological and Agricultural Engineering, the Director of the Spatial Sciences Laboratory and a senior scientist for the Borlaug Institute for International Agriculture. He has brought national and international recognition to Texas A&M AgriLife Research in the areas of spatial sciences; computer-based natural resource modeling; and land use and climate change impacts on hydrology, soil conservation, water quality and crop production. Dr. Srinivasan's research and service activities have contributed to major improvements in assessments and development of watershed management systems, benefiting natural resources and sustainable agricultural production through conservation practices in the United States and across the globe.

Dr. Katherine F. Turnbull

Executive Associate Director and Research Scientist
Texas A&M Transportation Institute

Ph.D., Urban and Regional Science
Texas A&M University, 1993

M.S., Urban Affairs
University of Wisconsin, Milwaukee, 1976

B.S., Political Science and History
University of Minnesota, Duluth, 1975

Dr. Katherine F. Turnbull serves as Executive Associate Director and Research Scientist for the Texas A&M Transportation Institute. Dr. Turnbull maintains a diverse research portfolio. She has extensive experience in the fields of transportation planning and operations, travel demand management (TDM), intelligent transportation systems, institutional arrangements, public transportation, high-occupancy vehicle (HOV) and high-occupancy toll facilities, automated and connected vehicles, tolling and congestion pricing, energy-sector developments, freight and goods movement, and performance measurement and evaluation. Dr. Turnbull's research on innovative transit services, HOV and TDM strategies, and the use of advanced technologies has enhanced mobility options for Texans and others throughout the country.