

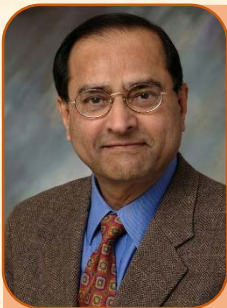
Current Trends and Future Prospects for Transportation Systems

The webinar will present an overview of the current trends facing the transportation sector in both the developing and the developed countries, how the rapid changes in technology are going to transform the ways we transport people and goods and what needs to be done to meet these challenges. The focus of the discussion will be on surface transportation.

ATPIO & TRG webinar

Date: March 31

Time: 11:00 AM CST (9:30 PM IST)



The Presenter

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Dr. Kumares C. Sinha is the Edgar B. and Hedwig E. Olson Distinguished Professor of Civil Engineering at Purdue University. Currently, He is also an Eminent- Scholar- in- Residence at Texas A&M University and Guest Lockheed Martin Professor of Engineering and Computer Science at University of Central Florida. Dr. Sinha is a **Member of the National Academy of Engineering**, an Honorary Member of ASCE, and a National Associate of the National Academies.

For almost five decades, Dr. Sinha has contributed to transportation engineering over a spectrum of areas from highway engineering, traffic operations, and safety analysis to land use–transportation system modeling, transportation financing, and civil infrastructure management.

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