

SNU- IIC Lecture Series: "Thought Experiments in Moving around Cities" by Dinesh Mohan (Volvo Chair Professor [Retired], IIT Delhi), CHAIR: (Dunu Roy, Visiting Senior Fellow, C-PACT, Shiv Nadar University), Thursday, 17th December, IIC Kamaladevi Complex, 6:30 pm

The only way forward for us to improve the quality of air and reduce road accidents is to understand what the international scientific community knows about these issues and how that knowledge can be used to find solutions to our own peculiar circumstances.

Dinesh Mohan retired as Professor Emeritus at the Transportation Research and Injury Prevention Programme at the Indian Institute of Technology, Delhi. He is member of the WHO Advisory Panel on Accident Prevention and the Governing Board of the International Research Council on Biomechanics of Injuries. He is a recipient of the Distinguished Alumnus award from the Indian Institute of Technology, Bombay and the International Distinguished Career Award from the American Public Health Association. Professor Mohan's research includes transportation research (safety and pollution), human tolerance biomechanics, motor vehicle safety, and road traffic injuries.

A.K. (Dunu) Roy is an IIT-trained chemical engineer with four decades of experience in rural and urban development, with specific focus on environmental issues. He has worked extensively in the field of environmental planning, research and education. He has been associated with FREA India in Mumbai, Shahdol Group in Madhya Pradesh, People's Science Institute in Dehradun, and the World Wide Fund for Nature in Delhi.