Sumit Sharma is a Fellow and Area Convenor of the CES (Centre for Environmental Studies) group of TERI. Qualified by the graduate and post-graduate degrees from Delhi College of Engineering and Indian Institute of Technology-Delhi, respectively, he has been working in the group for last 12 years. He has worked on number of projects related to air quality management which involves air quality monitoring, emission inventorisation, air quality modeling (dispersion and receptor), and drafting air quality management plans. He has worked on the source apportionment study carried out for the city of Bangalore, in which he was actively involved in carrying out air quality modeling exercises and developing scenarios for air quality improvement. He also has been working on regional scale ozone pollution in which state of the art WRF-CMAQ air quality models are used for prediction of air quality based on future scenarios. During his work, he has been conducting workshops and training programs for sensitization of various stakeholders groups on air quality improvement.