



INTERNATIONAL ROAD FEDERATION INDIA CHAPTER

5th Webinar

Sustainable Alternative Industrial Waste Materials for Infrastructure Development- Which all industrial wastes have the merit and availability to change the ecosystem of infrastructure developments

Friday 09th August 2024 at 5:00 pm-6:30 pm



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Dr. Bhupendra Singh is an Assistant Professor in the Transportation Engineering division of the Civil and Infrastructure Engineering Department at the Indian Institute of Technology (IIT) Jodhpur, India. He has previously held faculty positions at prestigious institutions such as NIT Jalandhar and NIT Patna. Recently, he was a visiting researcher at the University of Nottingham, UK, as an SERB SIRE fellow. Dr. Singh has six years of teaching experience.

He earned his Ph.D. from the Indian Institute of Technology Roorkee, India, in 2018, and holds a master's degree in Transportation Systems Engineering from the National Institute of Technology Hamirpur, India. His research areas include pavement materials, analysis, and design. Dr. Singh has published over 30 research papers in reputed peer-reviewed journals and conferences. He is an active member of the Indian Road Congress (IRC) and the Institution of Engineers (IEI), India. Currently, Dr. Singh is guiding six Ph.D. theses and is involved in multiple research and consultancy projects.