

Dr. RAVI SHANKAR. S

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 Geotechnical Engineering Division,
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**AREAS OF INTEREST**

- Transportation Geostructures and Distress Mitigation.
- Reinforced Soil Walls: Design and Rehabilitation.
- Physical modelling and computational geomechanics.
- Cyclic behaviour of geosynthetic-reinforced soils.
- Sustainable engineering of marginal soils and industrial waste materials.
- Performance-based engineering of concrete pavement systems.

EDUCATIONAL QUALIFICATION

Degree	Year of Passing	Board/ University/ Institution	Subject	Division
PhD	2023	IIT Madras	Geotechnical Engineering	I st Class
M.E	2014	Anna University	Transportation Engineering	Gold Medalist
B.E	2012	TEC, Anna University.	Civil Engineering	I st Class

PROFESSIONAL EXPERIENCE

Position	Name Of Organisation	From	To	Remarks
Scientist D	CSIR-CRRI	2023	Present	R&D in Geotechnical Engineering
Scientist C	CSIR-CRRI	2017	2023*	*2021-2023 in study leave
Project Officer	IIT Madras	2015	2017	Under DST funding
Assistant Professor	SRM University, Chennai	2014	2015	Academics & Research

MEMBERSHIP TO PROFESSIONAL BODIES

- Life member of the Indian Road Congress.
- Life member of the Indian Geotechnical Society.
- Executive Member of Indian Geotechnical Society

- Member, TRB Standing Technical Committee on Concrete Pavement Design and Construction (AKN14), USA, for 2026–2028
- HONOURS & AWARDS**
- Received **Gold Medal** (Late R. Thillainayagam Endowment Award) for securing the maximum marks in M.E. Transportation Engineering , Anna University – April 2014.
- Received **Gold Medal**, (Prof.G.M. Andavan Award) for Best & Innovative project Work in Transportation Engineering – June 2014.

PROJECTS HANDLED

Sl.No	Title	Sponsoring Agency
1.	Cyclic interfacial response of geosynthetic reinforcements with marginal/industrial waste materials for highway applications.	CSIR Special Project Scheme (CSPS)
2.	Technologies for safe, Resource efficient and climate resilient road infrastructure development (Region-Specific Innovative Geotechnical Technologies for Transportation Infrastructure in North-Eastern India)	CSIR - ULIP Project
3.	Comprehensive Condition Assessment and Design of Remediation Strategies for Six Lane Partial Access Controlled Eastern Peripheral Expressway (NE 2), Packages I to VI, starting from Kundli (1.00 km) to Palwal (136.00 km)	National Highways Authority of India.
4.	Integrated Field and Laboratory Investigation for Condition Assessment and Remedial Design of Distressed RE Walls and Approach Zone Pavements along Saharanpur Bypass to Ganeshpur Section, Package-2, Delhi-Dehradun Economic Corridor	National Highways Authority of India.
5.	Feasibility Study of Refuse Derived Fuel (RDF) Ash for Road Construction	Karnataka Power Corporation Ltd.
6.	Comprehensive Assessment and Suggestion of Remedial Measures for RE Wall Panels Along the Gurgaon-Pataudi-Rewari Section of NH-352W, Haryana	National Highways Authority of India
7.	Investigation of water stagnation and feasibility assessment of proposed sheet piling along the RoW of UER-II, Package-II (Ch. 15+000 to 16+000)	National Highways Authority of India
8.	Suitability of NovoCrete additive as a soil stabilizer	NovoCrete India Pvt. Ltd.
9.	Assessing the suitability of RAP (Reclaimed Asphalt Pavement) as coarse aggregate with nanomaterials as a construction material in concrete road construction.	CSIR Special Project Scheme (CSPS) - RDSF
10.	Development and Evaluation of Graphene-Enhanced Pavement Mixes	TACC Limited (HEG Advanced Materials Limited)
11.	Comprehensive Pavement and Geotechnical Assessment to Recommend Rehabilitation Measures for NH-208 and NH-108B in Tripura	National Highways & Infrastructure Development Corporation Ltd. (NHIDCL)
12.	Development of fatigue performance model for full depth recycling (FDR) pavement layer	Focused Basic Research (FBR)
14.	Failure Investigation of Srirampur to Khowai Section of NH-208 (Package V) (Chainage Km 75.700 to Km 101.300) and its remedial measures	National Highways & Infrastructure Development Corporation Ltd. (NHIDCL)

15.	Construction of Eight Lane Access Controlled Expressway starting near Junction with NH-12 near village Ummedpura to Major Bridge over Taakli River Nayagaon Jageer Village (Ch. 419.000-427.300), Delhi-Vadodara Green Field Alignment	<i>National Highways Authority of India</i>
16.	External Technical/Quality Audit of 16-lane carriageway of UER-II (NH-344M & NH-344N) and Dwarka Expressway (NH-248BB) for 8 construction packages under NHAI, PIU Dwarka, New Delhi	<i>National Highways Authority of India</i>
17.	Investigation on failure of pavement and structures of Delhi-Vadodara Greenfield Alignment (DVGA, NH-148N) from Ch. 151+840 to 183+000	<i>Ministry of Road Transport & Highways (MoRTH), New Delhi</i>
18.	Failure Analysis and Design of Remediation Works for Rehabilitation of Retaining Wall, CRPF Campus, Srinagar	<i>Central Public Works Department (CPWD)</i>
19.	Pilot Project for Providing Expert Recommendations on Roads Adjoining Irrigation Canals Affected by BC Soils - Four R&B Roads (1 km each) Across Different Districts of Andhra Pradesh	<i>Andhra Pradesh Road Development Corporation (APRDC)</i>
20.	Investigation for Causes of Premature Distresses on NH-754K from Rajasthan/Gujarat Border to Santalpur Section (Km 130.073) for Amritsar-Jamnagar Economic Corridor (AJ/RGBS-Package-4) and remedial M&R measures	<i>CDS Infra Projects Private Limited</i>
21.	Third Party Quality Audit of Structures during construction for 4-laning of Behsuma-Bijnor section of NH-119 (New NH-34), Design Ch. 39.250 km to 78.810 km, Uttar Pradesh	<i>National Highways Authority of India</i>
22.	Utilization of red mud in the construction of embankment along Gola-Varanasi Highway, Muri, Jharkhand	<i>Hindalco Industries Limited</i>
23.	Condition Assessment and suggestions for remedial measures of Major and Minor Bridges of Odisha Road Network using modern test procedures under PWD, Govt. of Odisha	<i>PWD, Government of Odisha</i>
24.	Assessment of Water Logging Problems and Recommendations for Suitable Mitigation Measures for three sites near Narnaul, Haryana	<i>National Highways Authority of India</i>
25.	Third Party Inspection of RE Walls along Delhi-Meerut Expressway from Dasna-Meerut, Km 27+740 of NH-24 to Km 51+975 of NH-58, Uttar Pradesh	<i>National Highways Authority of India</i>
26.	Design of Construction Methodology for Box Pushing Structures under DFCC Rail Lines (RUBs) for the New 6-Lane Access-Controlled Prayagraj Southern Greenfield Bypass, Uttar Pradesh	<i>Kaluwala Construction Pvt. Ltd.</i>
27.	Geotechnical Investigation and Remedial Solutions for Slope Failure along Rupwas Bypass Road, Greater Noida	<i>Greater Noida Industrial Development Authority</i>
28.	Investigation and suggestion of suitable measures for reconstruction/rectification of damaged RE wall of ROB at Km 28 of Bhopal-Jabalpur (NH-45)	<i>National Highways Authority of India</i>
29.	Remedial Measures for Damaged/Bulged RE Wall Panel at VUP (Ch. 179+555), NH-43	<i>National Highways Authority of India</i>
30.	Independent Quality and Technical Audit of localized slope failures of approach embankments of structures on 4-laning of Bilaspur to Uрга from Km 0+000 to 70+200 under Bharatmala Pariyojana, Chhattisgarh	<i>National Highways Authority of India</i>
31.	Investigation, Design and Guidance of Remedial Measures of RE Walls along Six Lane Carriageway near Rau Circle at Km 12+600, Indore, MP	<i>National Highways Authority of India</i>

32.	Design and Technical Solution for Construction of New Link Road (25 km) from BOP Wav to BOP Limbdabet, Indo-Pak Border, Kutchh, Gujarat	Central Public Works Department (CPWD)
33.	Investigation and Design of Remedial Measures of RE Wall at Km 137+300 on Delhi-Vadodara, Bharatmala Pariyojana, Rajasthan (Pkg. 5)	National Highways Authority of India
34.	Design and Technical Solution for Construction of New Link Road from Bela BOP to BOP Silasichi BP No. 986 in AOR of 21 Bn, Indo-Pak Border, Kutchh, Gujarat	Central Public Works Department (CPWD)
35.	Identification of Root Causes and Suggestion of Remedial Measures for the New Four-Lane Sunder Nagar Bypass, NH-21, Himachal Pradesh	Kaluwala Construction Pvt. Ltd.
36.	Quality Audit of 4-Laning of Behsuma-Bijnor Section of NH-119 (New NH-34) from Design Ch. 39.250 km to 78.810 km, Uttar Pradesh	National Highways Authority of India
37.	Investigation of Bulged RE Wall and Suggestion of Suitable Remedial Measures at Mihan Depot, Nagpur - Phase I	Maharashtra Metro Rail Corporation Ltd.
38.	Mitigation Measures for Foreign Object Debris (FOD) on Rigid Pavement at VSI Airport, Port Blair.	Airports Authority of India (AAI)
39.	Proof Checking of Concrete Pavement Design for Four-Lane Concrete Pavement with Paved Shoulder Configuration for Bilaspur-Pathirapali Section of NH-111.	Adani Transport Limited
40.	Third-Party Quality Assurance/Check for the Construction of the Concrete Road in the Temporary Ash Stock Yard of the Ash Mound at NTPC, Dadri.	National Thermal Power Corporation (NTPC), Dadri
41.	Feasibility Study of Foundry Sand Waste Material for Road Construction.	The Institute of Indian Foundrymen, Kolkata
42.	Sustainable Road Pavements in High Altitude Regions Using Geosynthetics.	G.B. Pant National Institute of Himalayan Environment & Sustainable Development (NMHS)
43.	Evaluation of IMS K100 as a Chemically Active Admixture for Cement Concrete Mixture.	Infra Innovation Marketing Solutions, New Delhi
44.	Investigation of Distress and Suggestion for Repair and Rehabilitation of Rigid Pavement from Kawardha to Singha Section of NH-12A in Chhattisgarh.	PWD, Raipur, Chhattisgarh
45.	Design of Concrete Mix for M25, M30 and M35 Grades for Construction of 564 MLD Waste Water Treatment Plant.	Delhi Jal Board
46.	Vetting of Rigid Pavement/Cement Concrete Road Design for Village Roads, Main Roads and Other Roads and Providing Specifications for Cement Concrete Roads, Noida.	Noida Authority
47.	Expert Advice, Guidance and Assessment of Overall Quality of Cement Concrete Roads of Phase-II Roads in Nagpur City.	Nagpur Municipal Corporation
48.	Determination of Mix Proportions for Cement Concrete Mix Design for PQC, DLC, M30 (RCC) and M25 (RCC) for Resurfacing of Runways and Allied Works at Air Force Station Purnea, Using Two Types of OPC.	KCC Buildcon Private Limited
49.	Optimization of Rigid Pavement Design Using Micro Silica in PQC Mixes.	Elkem South Asia Pvt. Ltd., Navi Mumbai

PUBLICATIONS & CONFERENCES

International Journals

1. **Ravishankar, S.**, & Alam, M. (2026). Cyclic performance thresholds of waste foundry sand for pavement application. *International Journal of Pavement Research and Technology*, **19**. <https://doi.org/10.1007/s42947-026-00908-1>
2. **Ravishankar, S.**, and Banerjee, S (2024). Three-Dimensional Numerical Analysis of Static and Cyclic Pull-out Response of Plate Anchors in Reinforced Soft Clay. *International Journal of Geosynthetics and Ground Engineering*, 46 (10). <https://doi.org/10.1007/s40891-024-00548-0>
3. **Ravishankar, S.**, Banerjee, S., Sarvesh, and Mukherjee, S. (2022). Static, cyclic and post-cyclic pull-out response of horizontal plate anchors in reinforced soft clay. *International Journal of Geosynthetics and Ground Engineering* , 8(37). <https://doi.org/10.1007/s40891-022-00381-3>
4. Biradar, J., Banerjee, S., **Shankar, R.**, Ghosh, P., Mukherjee, S., and Fatahi,B. (2019). Response of square anchor plates embedded in reinforced soft clay subjected to cyclic loading. *Geomechanics and Engineering*, 17(2), 165-173. <http://doi.org/10.12989/gae.2019.17.2.165>

Book Chapters

1. **Ravishankar, S.**, Banerjee, S., and Sarvesh (2022). Experimental investigation on the effect of soil consistency on pullout behavior of plate anchors in reinforced clay. *Soil Behavior and Characterization of Geomaterials* (Vol. 296, pp. 247-256). *Lecture Notes in Civil Engineering*. Springer, Singapore. https://doi.org/10.1007/978-981-19-6513-5_22
2. **Ravishankar, S.**, Banerjee, S., and Biradar, J. (2021). Behavior of anchor plates in reinforced soft clay subjected to cyclic loading. *Lecture Notes in Civil Engineering*, Springer

Technical Papers

1. Sinha A K, **Shankar S**, Kumar B, and Havanagi V G (2020). Recycling of foundry sand waste material for the construction of concrete road, *Indian Highways-Indian Road Congress* (ISSN 0376-7256, Vol. No: 48 Issue No.: 08).
2. Sinha A K, Vinoth M, **Shankar S**, and Havanagi V G (2020). Characterization of Foundry Sand Waste Material for Road Construction, *New Building Materials & Construction World (NBM&CW)*, New Delhi. (ISSN 0973-0591, Vol. 25(9), Issue 9, pp 74 – 85).
3. Prasanna K , Anandh K S, **Ravishankar S** (2017). An experimental study on strengthening of concrete mixed with ground granulated blast furnace slag (GGBS), *ARPN Journal of Engineering and Applied Sciences*, Asian Research Publishing Network, Islamabad, Pakistan. (ISSN 1819-6608, Vol12 (8), Pg.No: 2439-2444).

Papers in International & National Conferences

1. **Ravishankar Subramaniam**, and Alam, M. (2026). Shakedown behavior of waste foundry sand for unbound pavement applications. *Transportation Research Board (TRB) 105th Annual Meeting*, Washington, D.C., USA, January 7–11, 2026.
2. Yadav, S., Jayarajan, J., Deb, S., **Ravishankar Subramaniam**, and Gupta, A. (2026). Hybrid machine learning framework using swarm-optimized XGBoost for PQC strength prediction. *17th International Conference on Concrete Engineering and Technology (CONCET 2026)*, Universiti Malaya, Malaysia, August 17–21, 2026.
3. **Ravishankar Subramaniam**, Saini, A., Kumar, D., Behl, A., and Kumar, J. (2027). Influence of graphene oxide-PCE superplasticizer interaction on the mechanical performance and shrinkage response of pavement quality concrete. *Transportation Research Board (TRB) 106th Annual Meeting*, Washington, D.C., USA, January 5–9, 2027.
4. **Ravishankar, S.**, Dhoundiyal, A., Raheena, M., Kanhaiya, B., and Singh, S. (2025). Recycled C&D waste for sustainable pavements: Laboratory insights. *Indian Geotechnical Conference (IGC-2025)*, NIT Jalandhar, December 18–20, 2025.
5. Yogeshwar, S., **Ravishankar, S.**, and Ramana, G. V. (2025). Integrated drainage strategies for climate-resilient airport pavements. *Indian Geotechnical Conference (IGC-2025)*, NIT Jalandhar, December 18–20, 2025.
6. Sreelakshmi, **Ravishankar, S.**, Ramana, G. V., and Singh, K. (2025). Integrated experimental and numerical insights into strengthening distressed high embankments. *Sustainable Experimentation and Modeling in Civil Engineering (SEMCE)*, Punjab, India, 2025.
7. Bhakat, A., Kumar, S., Jayarajan, J., and **Ravishankar, S.** (2026). A numerical evaluation of soil nail walls with varying nail lengths. *National Conference on Future Challenges for Sustainable Development in Geotechnical Engineering*, Kolkata, India, February 20–21, 2026.
8. Kanhaiya, B., Alam, M., **Ravishankar Subramaniam**, Singh, K., and Sahoo, S. (2026). Sustainable use of processed C&D waste as alternative aggregates in highway pavement construction. *International Conference on Recent Advances in Construction Materials and Structures (RCMS 2026)*, Coimbatore, India, June 19–20, 2026.
9. Kochar, R., Vilventhan, A., Alothman, A., and **Ravishankar, S.** (2026). Process optimization in precast concrete manufacturing: A case study from the prefabrication industry. *ICUBE 2026*, NICMAR Delhi, March 27–28, 2026.
10. Yogeshwar, S., **Ravishankar, S.**, Ramana, G. V., and Singh, K. (2025). Case study on waterlogging mitigation in highway underpasses through integrated drainage and rainwater harvesting systems. *TREES 2025 Conference*, Hyderabad, India, October 24–25, 2025.
- 11.

12. Kavya, K., and **Ravishankar, S.** (2025). Evaluation of influence of moisture-induced damages on rutting characteristics of BC mixes using titanium dioxide nanoparticles. *2nd International Conference on Innovative, Sustainable Materials and Technologies*, Surampalem, India, September 19–20, 2025.
13. Tanwar, K., **Shankar, R. S.**, Sinha, A. K., and Jain, A. (2025). Cyclic response of pavement constructed with marginal materials. *RTES-2025*, SVNIT Surat, India, February 14–15, 2025.
14. **Ravishankar, S.**, and Banerjee, S. (2022). Influence of geosynthetic reinforcement on pull-out capacity of plate anchors embedded in undrained clay. *GeoAsia7 Conference & IGS First Young Engineers Conference*, Taipei, Taiwan, October 2022.
15. **Ravishankar, S.**, and Banerjee, S. (2022). Three-dimensional numerical simulation of multi-plate helical anchor in sand. *Indian Symposium on Offshore Geotechnics: An International Convention (ISOG-2022)*, Chennai, India, December 2022.
16. **Ravishankar, S.**, Banerjee, S., and Sarvesh (2021). Experimental investigation on the effect of soil consistency on the pullout behavior of plate anchors in reinforced clay. *Indian Geotechnical Conference 2021*, Tiruchirappalli, India, December 2021.
17. **Ravishankar, S.**, Banerjee, S., and Biradar, J. (2021). Behavior of anchor plates in reinforced soft clay subjected to cyclic loading. *Eighth Indian Young Geotechnical Engineers Conference 2021*, Chennai, India, October 2021.
18. Sinha, A. K., Vinoth, M., **Shankar, S.**, and Havanagi, V. G. (2020). Coimbatore foundry sand waste material for road construction. *Conference on Geoenvironment and Sustainability 2020*, Indian Institute of Technology Delhi, New Delhi, India.
19. **Ravi Shankar, S.** (2019). Precast concrete pavements: Recent trends and developments. *International Seminar on Construction and Rehabilitation of Rigid Pavement: Current Practice and Way Forward*, Stein Hall, India Habitat Centre, New Delhi, India.
20. **Ravishankar, S.** (2019). Precast concrete pavements: A smart solution for Indian roads. *Seminar on Use of Innovative Technologies & Materials in Construction*, Vigyan Bhavan, New Delhi, India.

DISSERTATIONS GUIDED: **Ph.D.**

S.N	Name of Student	Thesis Title	Supervisor(s)	Status
1.	Mr. Modassir Alam (AcSIR)	<i>Performance-Based Investigation of Marginal Waste Materials for Use in Highway Applications</i>	Dr. Ravi Shankar S Supervisor	Ongoing
2.	Mr Ashwani Saini (AcSIR)	<i>Municipal Solid Waste Incineration Bottom and Fly Ash for Highway Pavement and Geotechnical Applications</i>	Dr. Ravi Shankar S Supervisor	Ongoing
3.	Mr. Roshan Dubey	<i>Stabilisation of Soft Rock Tunnels Using Rock Anchor Systems</i>	Dr. Ravi Shankar S & Dr. Vaibhav Mittal	Ongoing

	(AcSIR)		Supervisor	
4.	Mr. Ambrish Saini (AcSIR)	<i>Freeze and Thaw response of Graphene enhanced concrete pavements</i>	Dr. Ravi Shankar S Supervisor	Ongoing

DISSERTATIONS GUIDED: M.Tech.

S.N.	Name of Student & Institute	Title of Dissertation	Supervisor(s)	Session	Degree Awarded / Status
1	Sh. Kapil Tanwar, NIT Kurukshetra	<i>Response Analysis of Pavements Constructed with Marginal Material under Cyclic Load</i>	Prof. Ashwani Jain & Dr. Ravi Shankar S.	2025	Degree Awarded
2	Sh. Ayush Dhoundiyal, IIT Ropar	<i>Finite Element Analysis of Unbound Pavement Layers Containing Construction and Demolition Waste Subjected to Cyclic Plate Loading</i>	Dr. Raheena M. & Dr. Ravi Shankar S.	2026	Degree Awarded
3	Sh. Nikhil Anand, IIT (ISM) Dhanbad	<i>Numerical Evaluation of Soil Reinforcement and Anchoring Strategies for Highway Landslide Mitigation Based on Real-World Case Studies</i>	Dr. Sowmiya Chawla & Dr. Ravi Shankar S.	2026	Degree Awarded
4	Sh. Yogeshwar S., NIT Warangal	<i>Study on Distressed Reinforced Soil Wall at Urban Extension Road, New Delhi Using Numerical Modelling</i>	Dr. G. Venkata Ramana & Dr. Ravi Shankar S.	2026	Degree Awarded
5	Sreelakshmi K. V., NIT Warangal	<i>Numerical Assessment of Mitigation Measures for Distressed High Embankments</i>	Dr. G. Venkata Ramana & Dr. Ravi Shankar S.	2026	Degree Awarded
6	Akash Bhakat, NIT Jamshedpur	<i>Performance of Soil-Nailed Walls Subjected to Static and Dynamic Loads with Pond Ash Backfill</i>	Dr. J. Jayapal & Dr. Ravi Shankar S.	2026	Degree Awarded
7	Shahbaz Ahmad Integral University, Lucknow	<i>Geotechnical Characterization and Engineering Assessment of Municipal Solid Waste Incineration Ash</i>	Dr. Vikash Singh & Dr. Ravi Shankar S.	2026	Degree Awarded
8	Manubolu Monicasree, Integral University, Lucknow	<i>Numerical Investigation of the Stability of Reinforced Soil Walls on Problematic Foundation Soils</i>	Dr. Aayush Kumar & Dr. Ravi Shankar S.	2026	Degree Awarded
9	Shweta Yadav, Galgotias University	<i>Hybrid Machine Learning Framework Using Swarm-Optimized XGBoost for Pavement Quality Concrete Strength Prediction</i>	Dr. Sutapa Deb & Dr. Ravi Shankar S.	2026	Degree Awarded
10	Deepak Kumar, Galgotias University	<i>Performance-Based Optimization of Graphene-Infused Concrete for Strength Enhancement</i>	Dr. Jagan J & Dr. Ravi Shankar S.	2026	Degree Awarded

11	Vishal Jena, NIT Warangal	<i>Ground Improvement Measures for Construction of RE Wall over Black Cotton Soil</i>	Dr. G. Venkata Ramana & Dr. Ravi Shankar S.	2026-27	In Progress
12	Kartikey Kore, NIT Warangal	<i>Numerical Investigation of Box-Pushing with Soil Nailing for Underpass Construction under Live Loading</i>	Dr. G. Venkata Ramana & Dr. Ravi Shankar S.	2026-27	In Progress
13	Dharaneeshwaran K. S., IIT Delhi	<i>Stabilization of Highway Tunnel in Weak Rock Formation Using Anchoring System</i>	Prof. Tanusree Chakraborty & Dr. Ravi Shankar S.	2026-27	In Progress
B.Tech Dissertation					
S.N.	Name of Student	Title of Dissertation	Supervisor(s)	Session	Degree Awarded / Status
1.	GAURAV, Guru Jambheshwar University of Science and Technology, Hisar.	<i>Numerical Analysis of the Behaviour of Embankment over Soft Soil with Stone Columns</i>	Dr. Navdeep Mor & Dr. Ravi Shankar S	2023-2024	Degree Awarded
Interns Guided					
	M.Tech Interns	B.Tech Interns			
	1. Ms. Krishna - NIT Calicut 2. Mr. Nihil - NIT Calicut	1. Mr. Vikas Kumar Bind - Jamia Millia Islamia, New Delhi 2. Mr. Tarun Kaswan - BITS Pilani 3. Mr. Balajee Kanhaiya - NIT Meghalaya 4. Mr. Arka Manna - Swami Vivekananda University 5. Mr. Hari - NIT Warangal 6. Mr. Aditya - Delhi Technological University (DTU), Delhi 7. Mr. Rongali Venkat Naren - BITS Pilani 8. Mr. Krishna Prasad - BITS Pilani			

Expert Lecture Delivered : 25 (Until Jan 2026)