



NICMAR University, Pune
8th International Conference on Construction, Real Estate, Infrastructure and Project Management
ICCIP 2024
23-24 August 2024
Presentation Schedule

Paper ID	Authors	Title	Track	Date	Venue	Time
1003	Saurabh Jindal	Imperatives of Drone Technology for 3D Mapping	Architecture and Planning	23-Aug	A01	3:15 PM- 3:35 PM
	Indrasen Singh					
1293	Shruti Vaishampayan	Assessing Urban Heat Vulnerability: A Review of Studies and Their Adaptability to the Indian Context	Architecture and Planning	23-Aug	A01	3:35 PM- 3:55 PM
	Radhika Madhusudhanan					
2133	Meghna Rathee	Navigating the Confluence: Patient Attendants in the Nexus of Healthcare and Built Environment Management	Architecture and Planning	23-Aug	A01	3:55 PM- 4:15 PM
	Chetna Rathee					
	Dr. Manoj Kumar					
2239	Don Mathew	Projected Coastal Inundation in Kerala: Anticipating Sea Level Rise Effects by 2050	Architecture and Planning	23-Aug	A01	4:15 PM- 4:35 PM
2313	Jibanananda Sahoo	A Comprehensive Analysis of Urban Street Flooding at the Neighborhood Level in Bhubaneswar, Odisha	Architecture and Planning	23-Aug	A01	4:35 PM- 4:55 PM
	Divyajyoti Mohapatra					
	Amlan Sahu					
	Rohanjeet Behera					
	Dr Dhaarna					

4516	Nandkishor Balaji Sonar	Ascertaining Valuation Parameters of a Real Estate Property	Architecture and Planning	23-Aug	A01	4:55 PM-5:15 PM
	Vijaya Pradhan					
4583	Ramakrishna Nallathiga	Do Green Buildings Command a Value Premium? Evidence from Pune City	Architecture and Planning	23-Aug	A01	5:15 PM-5:35 PM
6796	Payal Shailendra More	A systematic review and trend analysis of Urban Heat Island in Pune City	Architecture and Planning	24-Aug	A01	9:30 AM-9:50 AM
	Dhaarna					
7712	Manoj Panwar	Vision Zero in Action: A Seven-Year Study on Reducing Traffic Deaths in Rohtak City	Architecture and Planning	24-Aug	A01	9:50 AM-10:10 AM
	Chetna Rathee					
	Anil Kashyap					
8228	Chanti Goud Talla	Impact of urbanization and land-use change in the rural–urban fringe	Architecture and Planning	24-Aug	A01	10:10 AM-10:30 AM
	Sruthi Thanmai					
	Saurabh Jindal					
9772	Abeer Sanyour	Application of Space syntax in study Tartous city	Architecture and Planning	24-Aug	A01	10:30 AM-10:50 AM
	Kumar Abhishek					
141	Mohin Khan G A	Triad Harmony: Integrating Time Cost and Quality in Civil Retrofitting Projects	Challenges in Construction Project Management	23-Aug	C02	3:15 PM-3:35 PM
	Anil Agarwal					
	Siddhi Sonawane					
	Anmol L					
	Chethan H T					

1114	Eesha Vinod	Impact of geopolitics in the trade of construction materials	Challenges in Construction Project Management	23-Aug	C02	3:35 PM-3:55 PM
	Shashank B S					
1332	Ananya Anshu	A review on integrated project delivery system: Getting insights through PRISMA approach	Challenges in Construction Project Management	23-Aug	C02	3:55 PM-4:15 PM
	Himanshu Soni					
	Ankit Joshi					
	Divyansh Sinha					
	Abhishek Shrivastava					
	Smitha Yadav					
2079	Rumjhum Bandyopadhyay	Predicting Turnover Intention : A Study on Indian Construction Professionals Working in Various Infrastructure Projects.	Challenges in Construction Project Management	23-Aug	C02	4:15 PM-4:35 PM
	Amal Bhattacharya					
	Seema Singh					
3455	Dave Disha Jay	Comparative Study of Various Construction Methodology for Marine Jetty Structures	Challenges in Construction Project Management	23-Aug	C02	4:35 PM-4:55 PM
4330	Dr. Nilesh Patil	Identification & Analysis of Critical Success Factors in TQM in Indian Real Estate Construction Sector.	Challenges in Construction Project Management	23-Aug	C02	4:55 PM-5:15 PM
	Tejas Thekedar					
	Soham Phatak					
	Pratyush Chaulkar					
	Aditya Padhye					
5976	Viraj Kale	A Review of Recent Advances in Construction Safety Management in India	Challenges in Construction Project Management	23-Aug	D01	3:15 PM-3:35 PM
	Pravin Minde					

6186	Mahesh Balasubramani	Appraising institutional work involved in setting up governance structures in megaprojects	Challenges in Construction Project Management	23-Aug	D01	3:35 PM-3:55 PM
6403	Meenakshi Sharma	Role of Full span precast Girder in development of High Speed Rail in India	Challenges in Construction Project Management	23-Aug	D01	3:55 PM-4:15 PM
	Vaishno Tripathi					
	Vanama Raghava					
6630	Paras Kondbattunwar	Lean Construction Methodology in Residential Project Management	Challenges in Construction Project Management	23-Aug	D01	4:15 PM-4:35 PM
	Sojwal R Amrodiya					
	Sakshi Anil Mhatre					
9743	Shivam Singh	Strategic Approaches for Successful Pre-Cast Construction Implementation in India	Challenges in Construction Project Management	23-Aug	D01	4:35 PM-4:55 PM
	Vps Nihar Nanyam					
	Swati Sinha					
	Mohd. Suhail Khan					
6945	Shreya Vinod Bandekar	Systematic Literature Review of Critical Enablers and Barriers of Transport Corridor Megaproject Delivery: A PRISMA-TCCM Approach	Challenges in Construction Project Management	23-Aug	D01	4:55 PM-5:15 PM
	Sankhipta Das					
	Shrunkhala Shinde					
	Bhagyashree Bangde					
	Aritra Halder					
7968	Vaishno Tripathi	Risk Analysis in Metro Viaduct Cabling: Ensuring Efficiency and Safety	Challenges in Construction Project Management	24-Aug	C02	9:30 AM-9:50 AM
	Jayalekshmi S					
	Chaitanya Nath					

7232	K. Poongodi	An Overview on Construction Accidents and Prevention Methods	Challenges in Construction Project Management	24-Aug	C02	9:50 AM-10:10 AM
	P. Murthi					
	K. Sambasiva Rao					
6858	Navya A	Analyzing The Causes of Claims In Indian Construction Industry - Stakeholder's Perspective	Challenges in Construction Project Management	24-Aug	C02	10:10 AM-10:30 AM
	Abhishek Shrivastava					
8667	Prashanth Kumar Sreram	A Case Study on Procurement of Works by An Industrial Infrastructure Corporation	Challenges in Construction Project Management	24-Aug	C02	10:30 AM-10:50 AM
	Sainath Reddy Kasi Reddy					
	Sai Kumar Bagadi					
8750	Jyoti Trivedi	Model for Devising Visual Management Systems on Indian Construction Sites	Challenges in Construction Project Management	24-Aug	C02	10:50 AM-11:10 AM
	Urva Thekadi					
8877	Pratik Bhangale	A Comprehensive Review on Exploring Delay Causes in Road Construction Projects in India	Challenges in Construction Project Management	24-Aug	D01	9:30 AM-9:50 AM
	Pravin Minde					
9049	Abhishek Beede	Contracts in the Indian road sector: Should they be smarter?	Challenges in Construction Project Management	24-Aug	D01	9:50 AM-10:10 AM
	Sunil Pimplikar					
	Mangesh Kapote					
9649	Vansh Rathee	Framework for Safety: Lessons from The Smiler Accident for the CRIP and Events Industries	Challenges in Construction Project Management	24-Aug	D01	10:10 AM-10:30 AM
	Chetna Rathee					
9799	Ullas M	Exploring the Scope of Various Integrated Methods of Lean Construction and BIM in Construction Industry - A Systematic Literature Review Using Prisma and TCCM Approach	Challenges in Construction Project Management	24-Aug	D01	10:30 AM-10:50 AM
	Ayush Jha					
	Vaishnav Duggirala					
	Akash Deep					
	Dr. Deepak M.D					
9879	Amit Goel	BIM Integrated Quality Management in Indian Construction Industry	Challenges in Construction Project Management	24-Aug	D01	10:50 AM-11:10 AM
	Chandrakant S. Gokhale					
	Adhil Kainikkara					
	Noel Varghese					
	Anna Zantra V					

1220	Chaitanya Nath	Enhancing Project Performance and Overcoming Challenges in Implementing Industry 5.0 in Construction.	Challenges in Construction Project Management	24-Aug	C02	3:30 PM-3:50 PM
	Darshana O					
8003	Hitarthi Mistry	Examining the efficacy of lean practices in eliminating construction process waste: A Social Network Analysis	Challenges in Construction Project Management	24-Aug	C02	3:50 PM-4:10 PM
	Yagnesh Vyas					
	Praneta Dutta					
	Lakshmi V Sai Prudhvi Navuluru					
	Aritra Halder					
7503	Sarthak Jain	Challenges in Project Management of Indian Smart City: A Systematic Literature Review	Challenges in Construction Project Management	24-Aug	C02	4:10 PM-4:30 PM
	Vartika Gupta					
	Utkarsh Tiwari					
	Pranav Bawaskar					
	Deepak M.D					
9449	Piyush Chandak	Utilizing the Spearman (rho) rank correlation coefficient to reduce the defects in construction projects – A case study of Sangli District, Maharashtra	Challenges in Construction Project Management	24-Aug	C02	4:30 PM-4:50 PM
	Pritam Mali					
	Raviraj Jadhav					
	Sabir Sayyed					
	Mayur Maske					
3242	Pavithraa G	Exploring Integration of BIM and Last Planner System (LPS) – A Systematic Literature Review using PRISMA and TCCM approach	Challenges in Construction Project Management	24-Aug	C02	4:50 PM-5:10 PM
	Vetrivel N					
	Charen K					
	Manoj Varshan V					
	Deepak M D					
945	Rahul R	Navigating the Nexus: Unraveling Challenges and Progress in India's BIM Industry Transition	Digital Construction	23-Aug	C01	3:15 PM-3:35 PM

1738	Ebenezer Elisha	Exploring the Use of Digital Twins for Effective Maintenance of Footway Assets	Digital Construction	23-Aug	C01	3:35 PM-3:55 PM
	Kirti Ruikar					
	Marcus Enoch					
	Kudirat Ayinla					
8166	M. Nawaf Junaidi	AI-Driven Construction Sites	Digital Construction	23-Aug	C01	3:55 PM-4:15 PM
	M. Sohail					
4828	Arun Chandramohan	Risk Reduction in Construction Projects Through Data-Driven Technology: A Literature Review	Digital Construction	23-Aug	C01	4:15 PM-4:35 PM
	R Sathish Kumar					
6447	Shalaka Hire	An Integrated BIM Approach for Safety Checking on Infrastructure Projects	Digital Construction	23-Aug	C01	4:35 PM-4:55 PM
	Sayali Sandbhor					
	Kirti Ruikar					
	Shubham Pokharkar					
7662	Gayatri Mahajan	Hardware Strategy for BIM & Digital Technology Adoption in Built Environment Projects	Digital Construction	23-Aug	C01	4:55 PM-5:15 PM
	Dr. Amarnath Cb					
7163	Arun S	Investigation on the Role of Building Information Modeling (BIM) in Mechanical, Electrical, and Plumbing (MEP) Systems	Digital Construction	24-Aug	C01	9:30 AM-9:50 AM
3893	Shibina Nazar	Strategies for Mitigating Construction Cost Overruns: Leveraging BIM Software and Methodologies	Digital Construction	24-Aug	C01	9:50 AM-10:10 AM

9363	Mohammed Faheem N	Leveraging AI Chatbots for Streamlined Visual Programming in BIM: A Case Study with ChatGPT-4 and Dynamo for Revit	Digital Construction	24-Aug	C01	10:10 AM-10:30 AM
5437	Madhugandha Kolhe	Exploring the Transition: BIM Adoption in Architectural Education	Digital Construction	24-Aug	C01	10:30 AM-10:50 AM
	Anuja Mahamuni					
	Vaibhava Waghmode					
	Priyanka Pawar					
	Mansi Malpani					
	Mahendra Sonawane					
1277	Shripada Patil	Increasing the Representation of Women in Construction Industry	Frontiers in Management of CRIP Sector	23-Aug	B03	3:15 PM-3:35 PM
	Arpita Mathur					
3088	Neha Inayatullah	Demystifying Residential Property Assessment: The Rating Solution	Frontiers in Management of CRIP Sector	23-Aug	B03	3:35 PM-3:55 PM
	Priti Pandey					
4382	Kirti Rajhans	Critical Analysis of Challenges and Strategies for Managing Multiple Stakeholders in Construction Projects	Frontiers in Management of CRIP Sector	23-Aug	B03	3:55 PM-4:15 PM
	Samarth Modh					
7185	J. C. Edison	Role of Labour Productivity, Operating Expenses and Net-worth in Profitability of Construction Industry: A Study in India	Frontiers in Management of CRIP Sector	23-Aug	B03	4:15 PM-4:35 PM
	Pradeepta Kumar Samanta					
9075	Santhosh Shreekumar	Factors Contributing to Anxiety Among Students in the Architecture, Engineering, and Construction (AEC) Domain	Frontiers in Management of CRIP Sector	23-Aug	B03	4:35 PM-4:55 PM
	Gowtham Rangan					
	Kaushik Shivram					
	Sachin Batra					

9856	Sunrut Nanoti	Culture and Migratory Labour in India: A Review of Literature	Frontiers in Management of CRIP Sector	23-Aug	B03	4:55 PM-5:15 PM
	Arpita Mathur					
3224	Prajval Tripathi	Relationship of Infrastructure Development with Real Estate Demand	Frontiers in Management of CRIP Sector	23-Aug	B03	5:15 PM-5:35 PM
	Utkarsh Dwivedi					
	Poulomee Ghosh					
380	Nihal Patel	Exploring Bullet Resistance Concrete for Defence Application	Innovations in Construction Technology and Materials	23-Aug	A04	3:15 PM-3:35 PM
	Bhargav Tewar					
	Nikunj Dave					
561	Chirag Pawar	An Experimental Study on the Replacement of Virgin Coarse Aggregate in Concrete with Recycled Aggregate	Innovations in Construction Technology and Materials	23-Aug	A04	3:35 PM-3:55 PM
	Shubhangi Shekokar					
1280	Thangamani K	Effect of various source of water in mechanical properties of concrete used for mixing and curing	Innovations in Construction Technology and Materials	23-Aug	A04	3:55 PM-4:15 PM
	Bhavya G					
	Venu S					
	Vamshi K					
	Poongodi K					
2166	Seshadri Sekhar Tirumala	Sorptivity test on quaternary blended concrete	Innovations in Construction Technology and Materials	23-Aug	A04	4:15 PM-4:35 PM
	V Kiran Kumar					
	P Srinivasa Rao					

2245	Akshay Ramesh Bura	Investigation into Carbonation induced corrosion of concrete containing natural zeolite using Harmonic analysis technique.	Innovations in Construction Technology and Materials	23-Aug	A04	4:35 PM-4:55 PM
	B. Kondraivendhan					
2379	Shilpa Mashalkar	Review on sustainability in 3D printing: focus on waste utilization and life cycle assessment	Innovations in Construction Technology and Materials	23-Aug	A04	4:55 PM-5:15 PM
	Vishakha Sakhare					
	Neha Khairnar					
	Ulka Dahatonde					
2472	Roopa Ak	Cementitious Nano Composite Based Grouting Fused Epoxy Coating to Improve the Mechanical Properties of Concrete Structures for Retrofitting Application	Innovations in Construction Technology and Materials	23-Aug	B01	3:15 PM-3:35 PM
	Dhananjay Ambale					
	Anand Hunashyal					
	Sadiq Dharwad					
3310	Sonal Thakkar	Experimental Study on Effects of Infusion of Carbon Dioxide using Biochar and Dry Ice in Concrete	Innovations in Construction Technology and Materials	23-Aug	B01	3:35 PM-3:55 PM
	Shreya Singh					
	Mantram Vachharajani					
3504	Hana Makwana	Feasibility Study of Multilayer Construction Sheet Formwork	Innovations in Construction Technology and Materials	23-Aug	B01	3:55 PM-4:15 PM
	Tejas Joshi					
3621	Poongodi Kolandasamy	IoT system operated smart dam with safe causeway	Innovations in Construction Technology and Materials	23-Aug	B01	4:15 PM-4:35 PM
	Katroju Sai Mohanachary					
	Gundebonia Tharun					
	Palanisamy Murthi					
3681	Sukanta Kumer Shill	Binders and coarse aggregates to construct durable concrete pavement at airbases	Innovations in Construction Technology and Materials	23-Aug	B01	4:35 PM-4:55 PM
	Muhammad Monowar Hossain					
	Safat Al-Deen					

854	Tejas Joshi	Development of Mixture Design of Floating Concrete Using Sustainable Materials	Innovations in Construction Technology and Materials	23-Aug	B01	4:55 PM-5:15 PM
	Urmil Dave					
	Jeet Machchhoya					
	Kisan Varsani					
	Jay Thakkar					
3998	Vikas Patel	Evaluating Compressive Strength Parameters of Ultra-High-Performance Concrete (UHPC) Developed Using MFGGBS	Innovations in Construction Technology and Materials	23-Aug	B02	3:15 PM-3:35 PM
	Bhargav Tewar					
4044	Maidam Chethan	A Review on Elevating Pavement Structural Integrity and Ecological Viability through the Integration of Ternary Blended Concrete Mixtures	Innovations in Construction Technology and Materials	23-Aug	B02	3:35 PM-3:55 PM
	Poongodi Kolandasamy					
4129	Vedant Patel	Advancements in Floating Concrete: Innovations, Challenges, and Applications.	Innovations in Construction Technology and Materials	23-Aug	B02	3:55 PM-4:15 PM
	Bhargav Tewar					
	Nikunj Dave					
4399	Panuganti Shivakrishna	Sustainable renovation practices for heritage structure: An advanced review of ancient mortar characterization	Innovations in Construction Technology and Materials	23-Aug	B02	4:15 PM-4:35 PM
	Poongodi Kolandasamy					
	Katam Sambasiva Rao					
4720	Mohnika Samineni	Impact of Various Doses of Polyethylene Glycol Based Self-Curing Compound on M25 Mix Concrete	Innovations in Construction Technology and Materials	23-Aug	B02	4:35 PM-4:55 PM
	Mounika Naidu G					
	Rathnachary M					
	Vaishnavi Chidrawar					
4845	Vrushali Nalawade	Use of environment friendly materials for green concrete production- A review	Innovations in Construction Technology and Materials	23-Aug	B02	4:55 PM-5:15 PM
	Mohammad Sadeque					

5361	Afan Tamboli	Sustainable Development in the Construction Industry: A Review of Biochar's Impact on Concrete Performance	Innovations in Construction Technology and Materials	24-Aug	A04	9:30 AM-9:50 AM
	Sourabh Patil					
	Mayur Maske					
	Savita Patil					
5729	Vinay Futane	Performance of GGBS -based Geopolymer Concrete using Natural Rubber Latex	Innovations in Construction Technology and Materials	24-Aug	A04	9:50 AM-10:10 AM
	Giridhar N. Narule					
	Vishal Rupnawar					
	Aniket Gaikwad					
	Pratik Gosavi					
5881	Palanisamy Murthi	Accelerated Corrosion Investigation on Sustainable Quaternary Blended Concrete	Innovations in Construction Technology and Materials	24-Aug	A04	10:10 AM-10:30 AM
	Kolandasamy Poongodi					
	Sudhakar Hema					
	Sivaperumal Vijay Murugan					
6233	Shashank B S	Feasibility Study of Prefabricated Container Houses in India	Innovations in Construction Technology and Materials	24-Aug	A04	10:30 AM-10:50 AM
	Ashish Rastogi					
6329	Babalu Rajput	Barriers to Adoption of Precast Concrete Technology on Building Project Sites in India	Innovations in Construction Technology and Materials	24-Aug	B01	9:30 AM-9:50 AM
	Amol Pawar					
	Sudarshan Kore					
	Anil Agarwal					
6501	Shivani Shinde	A Geopathic Stress and Its Implications on Human Health, Pavement Distress and Road Safety: A Comprehensive Review	Innovations in Construction Technology and Materials	24-Aug	B01	9:50 AM-10:10 AM
	Rohit Salgude					
	Swathi Jamadar					
7368	Pratibha Mundhe	Self-Healing Optimization Techniques In Bacterial Concrete: A Focused Review	Innovations in Construction Technology and Materials	24-Aug	B01	10:10 AM-10:30 AM
	Vishakha Sakhare					

7621	Anil Agarwal	Advancement in Concrete for 3D Concrete Printer Application	Innovations in Construction Technology and Materials	24-Aug	B01	10:30 AM-10:50 AM
	Sudarshan Kore					
	Amol Pawar					
	Babalu Rajput					
7770	Katam Sambasiva Rao	Effect of internal curing on strength, shrinkage and other properties of High performance concrete: An overview	Innovations in Construction Technology and Materials	24-Aug	B02	9:30 AM-9:50 AM
	Palanisamy Murthi					
7908	Mridul Saini	Assessing the Viability of BIPV Integration in Indian Building Structures	Innovations in Construction Technology and Materials	24-Aug	B02	9:50 AM-10:10 AM
	Aklesh Dhopte					
	Shobha Ramalingam					
8111	Amol Pawar	Examining Cost-effectiveness Among different Soil Stabilization Techniques a Comparative Analysis	Innovations in Construction Technology and Materials	24-Aug	B02	10:10 AM-10:30 AM
	Babalu Rajput					
	Anil Agarwal					
	Sudarshan Kore					
8363	Bhudev Kumar	A study on properties of High performance concrete using silica fume and fly ash	Innovations in Construction Technology and Materials	24-Aug	B02	10:30 AM-10:50 AM
	Pranav P					
	Sinan A					
	Suriya Pa					
8469	Vishal Rupnawar	Experimental Investigation on Flexural Behaviour of RC Beam using Fibrous Materials.	Innovations in Construction Technology and Materials	24-Aug	A04	3:30 PM-3:50 PM
	Giridhar Narule					
8600	Arjita Biswas	Utilizing Rice Husk Ash as a Cement Replacement for its Possible Sustainable 3D Printed Concrete Applications	Innovations in Construction Technology and Materials	24-Aug	A04	3:50 PM-4:10 PM
	Hindavi Gavali					
	Smita Patil					
8607	Divyah N	Optimizing ECC Pipes: A Finite Element Analysis of Strength and Efficiency with Varying Thickness	Innovations in Construction Technology and Materials	24-Aug	A04	4:10 PM-4:30 PM
	Rebekka B					
	Sanjay S					
	Sabarivelan T					

9326	Shridhar Kumbhar	Development of an IGBC Compliant Software Model for Assessing Buildings	Innovations in Construction Technology and Materials	24-Aug	B01	3:30 PM-3:50 PM
	Smita Patil					
9388	Sivapermal Vijay Murugan	Application of Masonry Mortar Using Sustainable Building Block Debris as a Fine Aggregate From the prospective of Construction Industries: A Bibliometric Analysis	Innovations in Construction Technology and Materials	24-Aug	B01	3:50 PM-4:10 PM
	Poongodi Kolandasamy					
9605	Parth Shah	Development of mixture design of lightweight concrete using different lightweight materials	Innovations in Construction Technology and Materials	24-Aug	B01	4:10 PM-4:30 PM
	Shakti Singh Rathore					
	Tejas Joshi					
	Sabita Pradhan					
9666	G Mounika Naidu	Investigation on Geopolymer Concrete incorporating Flyash, GGBS and also effect of Egg as sustainable bio admixture	Innovations in Construction Technology and Materials	24-Aug	B01	4:30 PM-4:50 PM
	Poongodi K					
	Thangamani K					
3724	Sandeep Vijay	Addressing Kerala's Bridge Deterioration: A Review of Ultra-High-Performance Concrete (UHPC) for Sustainable Repair	Innovations in Construction Technology and Materials	24-Aug	B02	3:30 PM-3:50 PM
464	Aniruddh Dubal	Effect of Polypropylene Fiber on the Properties of Self- Compacting Concrete with M-Sand	Innovations in Construction Technology and Materials	24-Aug	B02	3:50 PM-4:10 PM
	Premanand Naktode					
8659	Ramatai Somwanshi	Sustainable Concrete Solutions: Reusing High Burnt Brick in Construction	Innovations in Construction Technology and Materials	24-Aug	B02	4:10 PM-4:30 PM
	Preeti Gajghate					
	Shashank Kulkarni					
	Ashish Mane					
	Prithviraj Dhage					
	Dinesh Sawant					

2739	Avinash Ojha	Impact of Grounded Low Calcium Fly Ash on the Strength of Geopolymer Concrete	Innovations in Construction Technology and Materials	24-Aug	B02	4:30 PM-4:50 PM
	Rahul Daiya					
	U S Agrawal					
	Aman Jain					
	Aman Ahlawat					
Praveen Aggarwal						
4924	Amol S. Thorbole	Strengthening of Attached Mortar in Recycled Coarse Aggregates Overview: Strength Enhancement and Sustainability	Innovations in Construction Technology and Materials	24-Aug	B02	4:50 PM-5:10 PM
	Sushma S Kulkarni					
3055	Swetha Kunchala	Impact of ESG on performance of Infrastructure companies in India: An exploratory analysis	People, Governance and CRIP: Policy Discourse	23-Aug	A03	3:15 PM-3:35 PM
	Pragya Sinha					
	Radhika Heda					
	Bharati Phadtare					
	Harish Kumar Singla					
7921	Mahesh Balasubramani	Same or different? : A study of unincorporated joint ventures in Indian construction industry	People, Governance and CRIP: Policy Discourse	23-Aug	A03	3:35 PM-3:55 PM
9509	Jonardan Koner	A Study On Delay Analysis of Project:- Time and Cost Over-run	People, Governance and CRIP: Policy Discourse	23-Aug	A03	3:55 PM-4:15 PM
	Pratik Tilekar					
	Nidhanshu Bhatt					
	Ram Morgaonkar					
	Saurabh Thakare					
772	Viir Viaan Kogalii	Comparative Study of Embodied Energy and Embodied Carbon in Conventional and Non-conventional Buildings	Sustainability in CRIP Sector	23-Aug	A02	3:15 PM-3:35 PM
	Pradhiksha B P					
	Rakshith M K					
	Purav Ketan Patel					
	Arpita Mathur					

778	Jonardan Koner	A Comparative Study on Delay Analysis Among Selected Infrastructure Projects	Sustainability in CRIP Sector	23-Aug	A02	3:35 PM-3:55 PM
	Ambareesh Dash					
	Ishika Thakur					
	Nishanth P					
	Vidhi Shrivastava					
1191	Sandeep Nale	Comparative study of PRT vs BRT in Kolhapur city for public transport system	Sustainability in CRIP Sector	23-Aug	A02	3:55 PM-4:15 PM
	Sushma Kulkarni					
1608	Suman Maurya	Enhancing Resilience of Critical Infrastructure in Eastern Uttar Pradesh to Extreme Heat Events: A Nature-Based Solutions Approach	Sustainability in CRIP Sector	23-Aug	A02	4:15 PM-4:35 PM
	Aaditya Pratap Sanyal					
2135	Priyanka Bendigiri	A framework for assessing the sustainability index of urban electric transit systems	Sustainability in CRIP Sector	23-Aug	A02	4:35 PM-4:55 PM
	Karthik Nair					
	Aditi Dhaketa					
2359	Arun Ravi	Handling of Natural Resources for New Housing Development in Pune City	Sustainability in CRIP Sector	23-Aug	A02	4:55 PM-5:15 PM
	Shamit Shrivastav					
	Aadi Sukhtankar					
	Srinithya Potlapalli					
	Andrea Phillott					
2476	Anand Prakash	Managing Operational Risks of Some Deadly Disasters Using Social Network Analysis	Sustainability in CRIP Sector	23-Aug	A02	5:15 PM-5:35 PM
3331	Raj Kumar Puppala	Bibliometric analysis on recent trends in sustainable quaternary blended self compacting concrete	Sustainability in CRIP Sector	24-Aug	A02	9:30 AM-9:50 AM

3552	Vamshi Hanumaiahgari	Evaluating Cracks Detection on Structures by Using Machine Learning	Sustainability in CRIP Sector	24-Aug	A02	9:50 AM-10:10 AM
	Bhargavi Godasu					
	Mohnika Samineni					
	Bhargav Karanam					
3925	G Garmel Shiney	Resilient Housing Choices: Understanding Preferences in Chennai's Real Estate Post-Michaung Cyclone.	Sustainability in CRIP Sector	24-Aug	A02	10:10 AM-10:30 AM
	K Yogeswari					
5733	Jonardan Koner	Project Management Strategies for Effective Time Management in Mixed-Use Real Estate Projects in India	Sustainability in CRIP Sector	24-Aug	A02	10:30 AM-10:50 AM
	Anakha Anand M					
	Vijetha N M					
	Anurag Amte					
	Tushar Rewatkar					
6274	Sudarshan Kore	Study on Construction Waste Minimization	Sustainability in CRIP Sector	24-Aug	A02	10:50 AM-11:10 AM
	Anil Agarwal					
	Babalu Rajput					
	Amol Pawar					
8446	Devang Desai	Determining the extent of the Environmental, Social, and Governance (ESG) compliance of organizations in the Engineering, Procurement, and Construction (EPC) industry in India	Sustainability in CRIP Sector	23-Aug	D02	3:15 PM-3:35 PM
	Pranav Ramnathkar					
	Sakshi Jeurkar					
5546	Yuvraj Patil	Public Nuisance and Need of Circular Economy: Legal Perspective	Sustainability in CRIP Sector	23-Aug	D02	3:35 PM-3:55 PM
	Smita Patil					

3648	Raja Sekhar Mamillapalli	Study on Embodied Energy of Traditional Building Typologies and Materials	Sustainability in CRIP Sector	23-Aug	D02	3:55 PM-4:15 PM
	Ravindranadh Chowdary Kamma					
	V Pramadha					
1986	Richu Varghese	Alignment of CSR activities of Indian Developer Companies towards the Sustainable Development Goals of India –Theoretical Exploration and Development of a Framework	Sustainability in CRIP Sector	23-Aug	D02	4:15 PM-4:35 PM
797	Raja Sekhar Mamillapalli	Exploratory Study on Relationship Between Economy and Construction Industry in Developed Economies	Sustainability in CRIP Sector	23-Aug	D02	4:35 PM-4:55 PM
	Akshara Uthaman					
	Abhishek P S					
	P Hanumantha Rao					
3655	Charu Singh	Damage Assessment due to Wildfire using Remote Sensing and GIS: An Indian Case Study of Similipal, Odisha	Sustainability in CRIP Sector	23-Aug	D02	4:55 PM-5:15 PM
	Amol Jaiswal					
	Yash Solanki					
	Aparna Naithani					
	Vikrant Patil					
	Abhijat Arun Abhyankar					
6124	Suresh Nama	Assessing Environmental and Performance Impacts: Conventional vs. Turbo Roundabouts	Sustainability in CRIP Sector	23-Aug	D02	5:15 PM-5:35 PM
	Anushree Chandragade					
	Riddhi Dusane					
	Mayur Raut					
	Apurva Suryawanshi					
	Ishika Suryawanshi					

4629	Hari Naganathan	Strategies for Producing Accurate Digital Twins of Construction Projects: Fuzzy Synthetic Evaluation	Virtual Design and Construction (VDC): Potentials and Solutions	23-Aug	D 04	3:10 PM-3:30 PM
7726	NJ Unaka	Implementing Decarbonization Across Contexts				3:30 PM-3:50 PM
7133	Allison Lange	Urban History Courses as a Foundational Education fo Future Construction and Design Professionals				3:50 PM-4:10 PM
	Ella Howard					
TBA	Santiago Umaschi	Proposal to Incorporate Construction Management Innovation Methods into the Construction Management Education				4:10 PM-4:30 PM
TBA	Rick Trilling	Cybersecurity of the Built Environment				4:30 PM-4:50 PM
6972	Hossein Noorian	Risks Encountered by Multinational Companies in International Trade & the Various Methods of Handling Them				4:50 PM-5:10 PM
4074	John Cribbs	Passive House Standards Applied to Large Residential in Massachusetts				5:10 PM-5:30 PM
	Payam Bakhshi					
	Afshin Pourmokhtarian					
3432	Prashanth Kumar Sreram	Use of Computer Simulation Models for Lean Construction Education	Virtual Design and Construction (VDC): Potentials and Solutions	24-Aug	D04	9:30 AM-9:50 AM
	Albert Thomas					
3548	Kairav Shah	BIM-Integrated Workflows using Power BI for Project Planning, 4D-5D Simulation, coupled with AI	Virtual Design and Construction (VDC): Potentials and Solutions	24-Aug	D04	9:50 AM-10:10 AM
	Jyoti Trivedi					
1235	Debopam Roy	Pandemic Impact on Project Performance – Cases of improper use of Force Majeure Clause in Infrastructure Projects	Case Studies	23-Aug	E01	3:15 PM-3:35 PM
	Purushothaman Srinath					
	Manish Jantikar					
	Siddhesh Keni					
	Santhosh Loganathan					

2088	Amal Bhattacharya	Influence of Process performance during the construction stage - A Comparative Case Study of Kolkata Metro (2010-2014) and Pune Metro Line 3 (2021-2025)	Case Studies	23-Aug	E01	3:35 PM-3:55 PM
3938	Ravindra Shrivastava	Optimizing Resource Allocation in Underground Pipeline Projects: A Case Study in Operations Research and Transportation Routing Problem	Case Studies	23-Aug	E01	3:55 PM-4:15 PM
	Sunil Kumar					
2597	Kaushik Venugopal	Quality 4.0 in Construction: Effective Use of Indigenous Concrete Maturity Meter in PT Slabs to Optimize Construction Cycles and Ensure Safety	Case Studies	23-Aug	E01	4:15 PM-4:35 PM
	Dnyanesh Nikam					
	Rajesh Ghongade					
7701	Kuldipsinh Vala	Real Estate Project Quality Rating System	Case Studies	23-Aug	E01	4:35 PM-4:55 PM
8185	Upali Shinde	Developing Ternary Blended Structural Concrete Using Next-Generation SCMs and Quality 4.0 Technology for Enhanced Performance and Sustainability	Case Studies	23-Aug	E01	4:55 PM-5:15 PM
	Rahul Tupe					
	Rahul Kshirsagar					
9519	Ravindra Shrivastava	Price Escalation for Interior Items- A Case of an IT Park Building Project	Case Studies	24-Aug	E01	9:30 AM-9:50 AM
	Prof Sunil Kumar					
	Avirag Bajpai					
8949	Sayana James	Challenges in MEP Services in Retail Store Setup: A Case Study Approach	Case Studies	24-Aug	E01	9:50 AM-10:10 AM
	Shubham Goswami					
	Gourav B N					
	Rishi Shukla					
	Srividhya Raju Sridharan					
935	Harish Reddy	Innovative Intersection Redesign: Utilizing BIM for Safer and Sustainable Transport At Radha Chowk, Pune: A Case Study	Case Studies	24-Aug	E01	10:10 AM-10:30 AM
	Dibakar Chakraborty					
	Supratik Maity					
	Biswarup Dey					
	Ayub Imam					

9149	Ravindra Shrivastava	Optimal Selection of Tunneling Method for Cross Country Slurry Pipeline Project: A Case Study in Mega Project Management in India	Case Studies	24-Aug	E01	10:30 AM-10:50 AM
	Sunil Kumar					
9158	Arti Daga	Journey of Waste to Worth	Case Studies	24-Aug	E01	3:30 PM-3:50 PM
8640	Vedant Patel	Implementation of Vibrant Gujarat Global Summit(VGGS) 2024	Case Studies	24-Aug	E01	3:50 PM-4:10 PM
	Harshit Kavadia					
	Reshma Shah					
9902	Jehan Tripathi	Developing Quality Rating System for Infrastructure Project	Case Studies	24-Aug	E01	4:10 PM-4:30 PM
8283	Renny Somani	Benchmarking Construction: Developing Quality Rating Systems for Industrial Projects		24-Aug	E01	4:30 PM-4:50 PM
3916	Nacit Zwalda	Concept, aesthetics, realities and cost in building development	Case Studies	24-Aug	E01	4:50 PM-5:10 PM
	Asuka I Imil					
	Edoghogho Ogbeifun					
	Jan Harm C Pretorius					
3302	Yuvraj Patil	Enhancing Recycled Concrete Aggregate Properties: A Systematic Review of Treatment Methods	Doctoral Colloquium	23-Aug	F02	3:15 PM-3:40 PM
	Vaidehi Dakwale					
	Rahul Ralegaonkar					
2081	Manish Khandare	Effect of Mineral Admixtures and Aggregate Type on Compression and Infiltration of Pervious Concrete: A Review	Doctoral Colloquium	23-Aug	F02	3:40 PM-4:05 PM
	Anilkumar Agarwal					
3883	Rukhsar Sayed	Assessing Disparities and Opportunities: A Comparative Review of Carbon Markets in Developing and Developed Nations	Doctoral Colloquium	23-Aug	F02	4:05 PM-4:30 PM
	Smita Patil					
4820	Gaurank Patil	Analysis of Socio-Economic Development of Pune Metro Rail Project	Doctoral Colloquium	23-Aug	F02	4:30 PM-4:55 PM
	Jonardan Koner					
7687	Riyaz Ranganekar	Response & Design of RC Structure Under Blast Load & Prediction due to Explosion of HV Power Transformer	Doctoral Colloquium	23-Aug	F02	4:55 PM-5:20 PM
	Sushma Kulkarni					

8839	Gayatri Mahajan	Targeting 2023 for Studying the Use of BIM and Implementation of Construction Technology Tools for the Construction Industry	Doctoral Colloquium	23-Aug	F02	5:20PM-5:45 PM
	Dr. Parag Narkhede					
DQ002	Bhagyashri Lanjewar	Development of 3D sustainable volumetric pods using bio-based blended ash	Doctoral Colloquium	24-Aug	F02	9:20 AM-9:45 AM
	Rahul Ralegaonkar					
5514	Swati Sinha	Circular Economy in the Construction Industry: A Paradigm Shift Towards Sustainable Construction Materials	Doctoral Colloquium	24-Aug	F02	9:45 AM-10:10 AM
	Sudarsan J.S.					
5543	Aishwarya Patil	Investigating the Opportunity of BIM with Agile Project Management Approach in Indian Construction Projects	Doctoral Colloquium	24-Aug	F02	10:10 AM-10:35 AM
	Hindavi Gavali					
2128	Radhika Dinesh Joshi	Crucial Role of Risk Management in Geotechnical Engineering	Doctoral Colloquium	24-Aug	F02	10:35 AM-11:00 AM
	Dr. Medha Joshi					
4678	Saksham Dixit	Pavement Condition Evaluation and its Role in Road Asset Management System (RAMS)	Doctoral Colloquium	24-Aug	S02	9:35 AM-10:00 AM
	Amit Goel					
5972	Shivani Senthilkumar	A narrative review of thermal comfort research, development, and applications	Doctoral Colloquium	24-Aug	S02	10:00 AM-10:25 AM
	Poulomee Ghosh					
DQ001	Simrandeep Saini	Experimental studies on interior finishing materials assessing the life safety risks posed by them during fire accidents	Doctoral Colloquium	24-Aug	S02	10:25 AM-10:50 AM
2613	Manish Bharadwaj	Analysis of Employee's Perception Towards Digital Transformation in Construction Sector.	Doctoral Colloquium	24-Aug	S02	10:50 AM-11:15 AM
	Manoj Patwardhan					
	Kamal Sharma					
6353	Balkis A	Review on strength properties of Graphene and its derivatives incorporated with Cementitious materials	Doctoral Colloquium	24-Aug	S02	2:55 PM-3:20 PM
	Shashank B. S					
	Rajesh Goyal					
8099	Neha Priyadarshini	Predicting Climate Change Impact on Coastal Structures and Land Degradation in Ghoramara Island using Deep Learning	Doctoral Colloquium	24-Aug	S02	3:20 PM-3:45 PM
	Vikas Prasad					

8768	Dhananjay Bhosale	Contractual Issues Leading to Delay/Abandonment in Construction Projects	Doctoral Colloquium	24-Aug	S02	3:45 PM-4:10 PM
	Smitha Yadav					
	Sudhir Ambekar					
9826	Gaurank Patil	Navigating the Impact of Infrastructure Projects on Socio-Economic Development: Review of Relevant Literature	Doctoral Colloquium	24-Aug	S02	4:10 PM-4:35 PM
	Jonardan Koner					
6232	Sagar Gaur	Development of an Integrated Model of Project Controls for a Design Consultancy Firm	Doctoral Colloquium	24-Aug	S02	4:35 PM-5:00 PM
	Milind D Jagtap					
4880	Devansh Goel	The recent expansion of 3D Concrete Printing	Doctoral Colloquium	24-Aug	S02	5:00 PM-5:25 PM
	Dr. Sudarshan D. Kore					
	Dr. Rajesh Goyal					
	Dr. Tenepalli Jai Sai					
6043	Vivek Singh	Enhancing Project Integrity in PPP Models: Overcoming Limited Supervision Constraints in Road Construction	Practitioners' Perspective	23-Aug	Mini-Auditorium	3:15 PM-3:35 PM
6619	Arti Daga	BIM Implementation by specialist companies in India: Process optimization Excelize Software Pvt. Ltd., Aurangabad, Maharashtra	Practitioners' Perspective	23-Aug	Mini-Auditorium	3:35 PM-3:55 PM
	Sonali Dhopte					
514	Biswaraj Ghosh	Assessing Management Control Readiness for Optimal Sustainability Management and Performance	Practitioners' Perspective	23-Aug	Mini-Auditorium	3:55 PM-4:15 PM

8831	Abrachan Pudusserry	Integrating Asset lifecycle and Project lifecycle	Practitioners' Perspective	23-Aug	Mini-Auditorium	4:15 PM-
	Sajith Nair					4:35 PM
1	Niklesh Ch	Strategies for Effective Risk Sharing: Overcoming Subcontracting Challenges in Power Distribution Projects for an EPC Contractor	Practitioners' Perspective	23-Aug	Mini-Auditorium	4:35 PM-
	Sandeep S Madhav					4:55 PM
	Kartik G.					
2	Brig Gurjeet Singh Kambo	Mobility for Worlds Highest Battlefield	Practitioners' Perspective	23-Aug	Mini-Auditorium	4:55 PM-5:15 PM
9601	Tony Jacob	Structured approach for Lean Implementation in Construction Projects	Practitioners' Perspective	24-Aug	Mini-Auditorium	9:30 AM-9:50 AM
3	Puneet Baghel	Strategic Project Management in Himalayan Terrain: A Case Study on TBM Deployment for the Rishikesh-Karanprayag Rail Link	Practitioners' Perspective	24-Aug	Mini-Auditorium	9:50 AM-10:10 AM
	Rahul Kumar Thakur					
	Aditya Pratap Singh					
	Rahul Singh					
4	Rajesh Srinivasan	Enhancing Construction Efficiency: Improvisation of Cycle Time for Casting of Spans (Full Span Launching Method - FSLM) in Mumbai-Ahmedabad High-Speed Rail Package C6	Practitioners' Perspective	24-Aug	Mini-Auditorium	10:10 AM-10:30 AM
	Amit Joshi					
	Deepak Gaikwad					
	Krupali U Kudva					
	T P Vivek					
	Twinkle Jain					
8526	Kunj Kapoor	AI Based Organization for Real Estate Solutions	Practitioners' Perspective	24-Aug	Mini-Auditorium	10:30 AM-
	Yash					10:50 AM
5	Sathish Kumar V	Enhancing project excellence by uncovering correlations between safety and quality in Power Transmission & Distribution projects	Practitioners' Perspective	24-Aug	Mini-Auditorium	10:50 AM-
	Sahil Kumar Singh					11:10 AM
	Kartik G.					
6	Lakshmanan R	Using AI for Radical Pre-Bid risk Analysis and Decision-Making for Construction Projects - From Big Data to Big Wins	Practitioners' Perspective	24-Aug	Mini-Auditorium	3:30 PM-3:50 PM
	Ramakrishnan V N					
	Purushothaman Srinath					
	Arun V K					
	Akash S					
	Tejas C J					

7	Lakshmanan R	Quantitative Modeling of Uncertainty and prioritization in Project Cost and Time for Metro Rail Construction Using Beta Distribution	Practitioners' Perspective	24-Aug	Mini-Auditorium	3:50 PM-4:10 PM
	Ramakrishnan V N					
	Purushothaman Srinath					
	Sabari Nathan P					
	Shree Shahi C					
Akash Raja D S						
8	Debal Bhaskar	Enhancing Surveying Processes in Underground Metro Construction: A Case Study of Patna Metro	Practitioners' Perspective	24-Aug	Mini-Auditorium	4:10 PM-4:30 PM
	Prof Sunil Kumar					
	Ravindra Shrivastava					
9	Devendra Kumar	Innovations Driving Efficiency and Sustainability in Quarry & Crusher Operations: A Case Study of RVNL PKG-02 L & T	Practitioners' Perspective	24-Aug	Mini-Auditorium	4:30 PM-4:50 PM
	Sunil Kumar					
	Ravindra Shrivastava					
10	Abhilash	Cultivating a Safety-Conscious Workforce: A Case Study in Construction Industry	Practitioners' Perspective	24-Aug	Mini-Auditorium	4:50 PM-5:10 PM
	Sunil Kumar					
	Ravindra Shrivastava					
11	Anoop Kumar	Navigating Challenges in Water Infrastructure Projects: A Indian Case Study in Installation, Testing, and Commissioning	Practitioners' Perspective	24-Aug	F-02	3:30 PM-3:50 PM
	Sunil Kumar					
	Ravindra Shrivastava					
12	Vishal Jindal	De-Risking the project logistics risks (transportation and shifting of heavy equipment's at remote location) – 400/220/33 kV GIS substation project.	Practitioners' Perspective	24-Aug	F-02	3:50 PM-4:10 PM
	Avirag Bajpai					
13	Varun Gupta	Dhaka Metro: A First and One of its Kind MRTS Project In the Bangladesh	Practitioners' Perspective	24-Aug	F-02	4:10 PM-4:30 PM
	Debakash Banerjee					
1909	Kunj Kapoor	TRAQ – End-To-End Quality Management System	Practitioners' Perspective	24-Aug	F-02	4:30 PM-4:50 PM
1811	Timothy Philip and S. Sanka	Beyond Building: The Organizational Scorecard and its Role in Transforming Construction Management	Practitioners' Perspective	24-Aug	F-02	4:50 PM-5:10 PM
7155	Arundivakar B	Selection of site for municipal solid waste management and residue dumping for Kottayam taluk using GIS	Case Studies	23-Aug	E02	3:15 PM-3:35 PM
	Chandu Kurian Cherian					
	Krishna Shaji					
	Vyshnavi Shibu					
	Shiji P V					

5980	Swathi Sunil	Study On the Factors Influencing Cost Overrun in Construction Projects in Kerala: An Interpretive Structural Modeling Approach	Challenges in Construction Project Management	23-Aug	E02	3:35 PM-3:55 PM
	Sabari Nath Saylas					
6769	Doa'A Al Totanji	Determinants of Rising Residential Land Prices in Amman: A Descriptive Study	Challenges in Construction Project Management	23-Aug	E02	3:55 PM-4:15 PM
	Md Sayuti Ishak					
	Abdulhamid Algheth					
8494	Burhanuddin Bharmal	A Review of the Works on Construction Supply Chain Management	Innovations in Construction Technology and Materials	23-Aug	E02	4:15 PM-4:35 PM
	Rutuj Pinjarkar					
	Shiv Prasad Mohite					
	Siddhesh Bhoyar					
	Virendra Balon					
9086	Pruthvi M	Feasibility Analysis of Maintenance and Management of Buildings	Challenges in Construction Project Management	23-Aug	E02	4:35 PM-4:55 PM
	Sathwik B C					
	H Saarthak					
	Arkith R Rai					
	Shashank B S					
273	Manasi Gaikwad	Multi-Criteria Decision Making (MCDM) and Urban Planning: A Review	Architecture and Planning	23-Aug	E02	4:55 PM-5:15 PM
	Dr Arati Petkar					
	Dr Maheshwar Jaybhaye					
3455	Disha Dave	Comparative Study of Various Construction Methodology for Marine Jetty Structures	Challenges in Construction Project Management	23-Aug	E02	5:15PM-5:35 PM
2088	Amal Bhattacharya	Influence of Process performance during the construction stage - A Comparative Case Study of Kolkata Metro (2010-2014) and Pune Metro Line 3 (2021-2025)	Case Studies	24-Aug	E02	9:30 AM-9:50 AM
8962	Dr. Nilesh Patil	Conceptual Framework for Implementation of Green Tourism for Infrastructure Development in India	Sustainability in CRIP Sector	24-Aug	E02	9:50 AM-10:10 AM
	Badrish Agarwal					
	Kumar Akshat					
	Abhishek Chauhan					
	Utkarsh Varshney					
	Dr. Deepak M.D					

9674	Supikshaa K	Understanding Different Dimensions of Project Scope Change Management from Risk Perspective	Innovations in Construction Technology and Materials	24-Aug	E02	10:10 AM-10:30 AM
	Harish B					
	Akash Prabhu S K					
	Dharmaseelan M					
	Pavan Totla					
4867	S. SANKAR	Excellence in Public Project Management: A Comparative Analysis of India's NPMPF and Global Best Practices	Practitioners' Perspective	24-Aug	E02	10:30 AM-10:50 AM
2571	Abhilasha Panwar	Integrating Agricultural Workers into Construction: A Policy Blueprint for Labor Mainstreaming	Practitioners' Perspective	24-Aug	E02	10:50 AM-11:10 AM
	Vinoth R Kumar					
3126	Shraddha Piprade	Eliminating Construction Process Waste Using Value Stream Mapping: An Indian Case Study	Challenges in Construction Project Management	24-Aug	E02	3:30 PM-3:50 PM
	Sagar Malsane					
	Aritra Halder					
6732	Astha Marwade	EVM vs. ESM: A Comparative Analysis for Project Performance and Examining influencing factors through Interpretive Structural Modelling	Challenges in Construction Project Management	24-Aug	E02	3:50 PM-4:10 PM
	Arun Ravi					
	Gouri Kripa R S					
	Aman Salunkhe					
5980	Swathi Sunil	Study On the Factors Influencing Cost Overrun in Construction Projects in Kerala: An Interpretive Structural Modeling Approach	Challenges in Construction Project Management	24-Aug	E02	4:10 PM-4:30 PM
	Sabari Nath Saylas					
1647	Anupa S	Optimization of Driving Resources in the Construction Sector	Challenges in Construction Project Management	24-Aug	E02	4:30 PM-4:50 PM
8139	Binoy B V	Data issues in mass valuation of real estate properties: An Indian perspective	Architecture and Planning	24-Aug	E02	4:50 PM-5:10 PM
1368	Edoghogho Ogbeifun	Managing the challenges of the third quadrant of Johari's window through technical sessions.	Case Studies	24-Aug	E02	5:10 PM-5:30 PM
	Halima G Auta					
	Jan Harm C Pretorius					