

Ref: KLEF/RO/CE/2023-24

Date: 29-11-2023

Orders of the I/c.Vice Chancellor & Pro Vice Chancellor Dr.A.V.S. Prasad dt.29-11-2023

CIRCULAR

Sub: International Conference on Advances in Sustainable Construction Materials by Department of CE, KLEF – Reg. Ref: Letter dated 29.11.2023 from Dr.P.Poluraju, HoD-CE.

This is to inform that Department of Civil Engineering, KLEF, is conducting International Conference on Advances in Sustainable Construction Materials on 1-12-2023, 2-12-2023.

Name of the Speaker : Dr. G. Appa Rao, Dr. Ubagaram Johns, Alengaram, G. Mo Kim Hung, Dr. Veerendrakumar, Dr. Priyadatchini, and Dr. Pavan G S Venue : Online

Time : 09:30 am onwards

Meeting Link:

<https://kluniversity.webex.com/kluniversity/j.php?MTID=m0a9809d56ce41f479e77cea5351270ec>

REGISTRAR

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Thanks & Regards



Dr. K. Subba Rao
REGISTRAR

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DEPARTMENT OF CIVIL Engineering

2nd December 2023

Details of International conference on “**International Conference on Advances in Sustainable Construction Materials**” organized by the Department of CE, KLEF – Conducted on the month of December - 2023.

1. Introduction

The International Conference on Advances in Sustainable Construction Materials (ICASCM -2023) held at KL Deemed to be University's Department of Civil Engineering served as a pivotal platform for advancing the discourse on sustainable construction practices.

1.1 Background:

In the backdrop of a rapidly evolving construction industry, marked by a growing emphasis on sustainability, ICASCM -2023 aimed to address the pressing challenges and opportunities within the realm of construction materials. Recognizing the need for innovative solutions to mitigate environmental impact and enhance the longevity of structures, the conference brought together experts, researchers, and practitioners to share insights and foster collaboration.

1.2 Objectives of ICASCM -2023:

The primary objectives of ICASCM -2023 were centered on the exploration and discussion of cutting-edge advancements in sustainable construction materials. The conference sought to provide a platform for disseminating knowledge, sharing research findings, and facilitating a robust exchange of ideas. Through keynote sessions, technical presentations, and discussions, ICASCM aimed to contribute to the collective understanding of sustainable construction materials, fostering a collaborative environment for interdisciplinary research and practical applications.

1.3 Significance of the Conference: The significance of ICASCM -2023 extended beyond the immediate academic sphere to the broader context of the construction industry and environmental sustainability. With a focus on advancing the understanding of sustainable construction materials, the conference played a pivotal role in shaping the future trajectory of the construction sector. By bringing together leading experts and emerging researchers, ICASCM -2023 aimed to bridge the gap between theoretical advancements and real-world applications, promoting the integration of sustainable practices into mainstream construction methodologies.

Inauguration Schedule Day1: 01.12.2023

<u>Time</u>	<u>Speaker/Activity</u>
Ms. P.Vyshnavi and Mr. Mayank	
09:30 – 09:50 AM	Conference Proceedings – ICASCM -2023
09:50 – 09:55 AM	Welcome Prayer (Video)
09:55 – 10:00 AM	Welcome Address by the Convenor - ICASCM
10:00 – 10:05 AM	Address by Guest of Honor (Dr. T. K .Rama Krishna - Principal)
10:05 – 10:10 AM	Address by Guest of Honor (Dr. B. Jaya Kumar Singh - Dean R&D)
10:10 - 10:20 AM	Address by Chief Guest (Dr. G. Appa Rao, Prof, IITM)
10:20 - 10:25 AM	Vote of Thanks Ms. P.Vyshnavi and Mr. Mayank

<u>Day 1 - 01.12.2023</u>	
Keynote Session- 1 (10:30 – 11:15 AM) Session Moderator: Mrs. J. Supriya, and Mr. Chaitanya Avinash. Follow Up: Ms. Anjali	
Keynote Speaker	Dr. G. Appa Rao
Session Coordinators	Dr. N Lingeswaran, Assistant Professor, CED, KL
Keynote Session- 2 (11:15 AM – 12:00 PM)	
Keynote Speaker	Dr. Ubagaram Johnson Alengaram
Session Coordinators	Dr. M. Achyutha Kumar Reddy, Assistant Professor, CED, KL
Keynote Session- 3 (12:00 PM – 12:45 PM) Session Moderator: Mr. Praveen Pawar, and Mr. Chaitanya Avinash. Follow Up: Ms. Anjali and Ms. Likitha	
Keynote Speaker	Ir. Dr. Mo Kim Hung
Session Coordinators	Dr. N Lingeswaran, Assistant Professor, CED, KL
Keynote Session- 4 (12:45 – 01:30 PM)	
Keynote Speaker	Dr. RAM KISHORE MANCHIRYAL
Session Coordinators	Dr. J. D. Chaitanya Kumar, Assistant Professor, CED, KL

Technical Session- 1 (02:00 – 05:40 PM)

Session Chair: Dr. S. Arun Chaitanya, Asst.Prof, GEC, Dept. of CE, Session Co-Chair: Er. Chiranjeevi Rahul, Senior Lecturer, MEC, Muscat.

Session Moderator: Mr. Rahul Reddy, and Mr. P. Sree Pavan

Follow Up: P. Anudeep

Timings	Paper ID	Author (s), Title
2.00 –2.10	ICASCM001	Usha S, T. V Malle Utilization of Construction and Demolition waste as Coarse aggregate in building units
2.10-2.20	ICASCM003	Raj Kumar Puppala, Harikrishna Damera Strength and Microstructural Characterization of Silica fume Blended Concrete with Increased Curing Period
2.20-2.30	ICASCM005	Harish Panghal , Awadhesh Kumar Investigation of Concrete Strength and Electrical Resistivity through Incorporation of Construction and Demolished Waste Aggregates: A Novel Approach for Assessing Corrosion Vulnerability
2.30-2.40	ICASCM007	Vikram Singh, Abhishek Singh Rana Enhancing Sustainability in Concrete Construction: Utilizing LDPE and HDPE Plastics as Fine Aggregate Replacements
2.40-2.50	ICASCM008	Vikram Singh Comparative Study of isolated footing and Combined footing for G+2 Buildings using Staad Pro
2.50-3.00	ICASCM009	Aakriti Mahajan, Plaban Deb Utilizing brick powder as binding material and jute fiber as reinforcement for soil stabilization
3.00-3.10	ICASCM010	Aakriti Mahajan, Plaban Deb Soil Stabilization by Using Brick Powder and Jute Fibre: A review
3.10-3.20	ICASCM011	Sudhanshu Chaudhary, Abhishek Singh Rana Utilizing HDPE and PET plastic waste as the replacement for aggregates in concrete
3.20-3.30	ICASCM012	Sudhanshu Chaudhary , Abhishek Singh Rana Review on behavior of concrete containing PET and HDPE wastes as a partial replacement for aggregates
3.30-3.40	ICASCM013	G. Anil Kumar, G. P Kumar and K Biswal Utilization of Recron Fibers for Improving Subgrade Stability of Expensive Soils
3.40-3.50	ICASCM014	G Sankararao, P Kumar G, A Kumar G and K Biswal Influence of Rice Husk Ash and Granite Powder on Strength Properties of Concrete

3.50-4.00	ICASCM015	Anduaem Yadeta, Pradeep Goyal and Raju Sarkar Quantitative analysis of electrical conductivity in slag- blended cement Paste: A virtual approach
4.00-4.10	ICASCM016	J.Faney, T.P.Meikandaan, HemaPriya a review on flexural strengthening of rc beams strengthened using nsm-cfrp strips
4.10-4.20	ICASCM017	Sujoy Sarkar Field CBR Assessment by Dynamic Cone Penetration Test (DCPT) For waste tyre Scrap Mix Clayey Subgrade
4.20-4.30	ICASCM018	Prof. Chethan K “THE RATE OF POROSITY OF DIFFERENT TYPES OF SOIL IN KONAJE REGION”
4.30-4.40	ICASCM019	Isha Gowri I. circular economy in building construction
4.40-4.50	ICASCM020	VivekThakura, Hemant Sooda, Rajesh Kumar Environmental and Economic Practicability of Using Processed C&D Waste and Tertiary Treated Wastewater in Self-Compacting Concrete
4.50-5.00	ICASCM021	lakshmi kanth Development of Eco-friendly Plastic Brick along with River sand for a sustainable future
5.00-5.10	ICASCM022	R.Prashanthi Study on Effect of Different Fibers on the Properties of Engineered Cementitious Composites
5.10-5.20	ICASCM031	Vijay Babu Kalpala Experimental study on fibers in concrete mix
5.20-5.30	ICASCM029	Gurram Likhitha Experimental investigation of sustainable light weight concrete made with oil palm industrial waste
5.30-5.40	ICASCM032	Vasavya Chebathina Utilization of waste material in concrete mix
5.40-5.50	ICASCM033	Anjali Maddula Experimental studies on sustainable concrete with palm oil industrial waste
5.50-6.00	ICASCM043	S. Syed Abdul Rahman Experimental and Numerical simulation of effects of room temperature on RC frame infilled with sandwich Panel
6.00-6.10	ICASCM034	Mayank Kumar Thakur Numerical investigation of structural behavior of beam column joint under cyclic load

Day 2 – 02.12.2023**Session Moderator:** Mrs. G. Kalpana, and Ms.Y. Akhila*Follow Up: Ms. Likitha***Keynote Session - 5 (10:00 – 10:45 AM)**

Keynote Speaker	Dr. Priyadatchini Karunakaran
Session Coordinator	Dr. N Lingeswaran, Assistant Professor, CED, KL

Keynote Session - 6 (10:45 AM – 11:30AM)

Keynote Speaker	Dr. Pavan G S
Session Coordinators	Dr. M. Achyutha Kumar Reddy, Assistant Professor, CED, KL

Technical Session - 2 (11:30AM – 1:00 PM)

Session Chair: Dr. B. Sarath Chandra Kumar, Dept. of CE, Sandeep University
Session Co-Chair: Mr. C. Rajamallu, Sr. Asst. Prof, Dept. of CE, LBRCE

Session Moderator: Mr. Kashif, and S. Mohan Sai**Follow Up:** Ch. Vasavya.

Timings	Paper ID	Authors, Title
11.30-11.40	ICASCM024	Abhishek Kumar Wind Load analysis on High Rise Building: A Review
11.40-11.50	ICASCM040	Akash Chaturvedi Enhancing Mortar Performance: Utilizing Ground Granulated Blast Furnace Slag and Stone Dust as Eco-friendly Binder and Fine Aggregate Replacements
11.50-12.00	ICASCM025	Sree Pavan Pathri Service life Prediction of Concretes Incorporated With Fly Ash and Alccofine with respect to Chloride Ion Penetration
12.00-12.10	ICASCM042	S. Syed Abdul Rahman Experimental and Numerical simulation of effects of elevated temperature on RC frame infilled with sandwich Panel
12.10-12.20	ICASCM044	Sivaprakash G Exploring Stress Relaxation characteristics of HiMA binder at low temperatures

12.20-12.30	ICASCM045	Sivaprakash G Rutting and Fatigue damage behaviour of Highly Modified Asphalt(HiMA) binder
12.30-12.40	ICASCM023	G.Pugazhmani Utilization Of Alccofine Based Geopolymer on Strength And Durability Properties Of Basalt Fibre Reinforced Concrete
12.40-12.50	ICASCM036	D Rehaman Basha Investigating the mechanical properties of geopolymer mortar that integrates fly ash and steel slag with the application of Tio2.
12.50-01.00	ICASCM046	Chezhiyan S Impact of Bio-Reinforcement on Mitigating Soil Erodability
Session Moderator: Mr. Sandani Basha, and Ms.V. Sangeetha <i>Follow Up:</i> S. Mohan Sai		
Session- 7 (02:00 – 02:40 PM)		
Keynote Speaker	Dr. Veerendra C Khed	
Session Coordinators	Dr. J. D. Chaitanya Kumar, Assistant Professor, CED, KL	

Technical Session- 3 (02:40 – 04:20 PM)

Session Chair: Dr. K. Sarath Chandra, Asst. Prof, Dept of CE, Christ University

Session Co-Chair: Er. Sunil, Asst.Prof, Dept. of CE, Gitam University

Session Moderator: K. Pranav Sai and U Dharma Raj

Follow Up: K Vijay Babu.

Timings	Paper ID	Authors, Title
2.40-2.50	ICASCM038	Hillary Agaba Yeheyo Bioremediation of black soil contaminated with heavy metals
2.50-3.00	ICASCM41	Thirunathan Muniswamy Experimental Study on Alternative Construction Materials Using Lightweight Concrete Panel
3.00-3.10	ICASCM030	Gudipati Chaitanya Avinash Review on Base Isolation and Inter-Story Seismic Isolation Systems for High-rise Buildings
3.10-3.20	ICASCM026	Singamsetti Mohan Sai Structural behaviour of concrete infilled steel tube columns

3.20-3.30	ICASCM027	Potluri Anudeep optimization of geopolymer mortar with bentonite and GGBS as aluminosilicate source materials
3.30-3.40	ICASCM028	Yedlapalli Akhila Experimental optimization of bentonite and crumb rubber concrete
3.40-3.50	ICASCM047	Chezhiyan S Influence of Bio-Reinforcement on Shear Strength Parameters of Sandy Soil
3.50-4.00	ICASCM033	Maddula Anjali Experimental studies on sustainable concrete with palm oil industrial waste
4.00-4.10	ICASCM037	Gudise Harshavardhan labour productivity in construction management
4.10-4.20	ICASCM039	Nagaraju Strength and compressibility behaviors of expansive soil treated with coffee husk ash and xanthan gum

Valedictory Schedule Day 2: 02.12.2023

Time	Speaker/Activity (Ms. P. Vyshnavi and Mr. Mayank)
4:20 – 4:25 PM	Briefing overview by Convenor (Dr. M. Achyutha Kumar Reddy)
4:25 – 4:30 PM	Valedictory Remarks by Conference Chief Guest
4:30- 4:35 PM	Valedictory Remarks by Guest of Honor
4:35 - 4:40 PM	Vote of Thanks by ICASCM Team (Dr. J. D. Chaitanya Kumar)
4:40 – 4:45 PM	National Anthem.

Meeting Link:

https://kluniversity.webex.com/kluniversity/j.php?MTID=m0a9809d56ce41f47_9e77cea5351270ec

Keynote Lectures at ICASCM -2023

The International Conference on Advances in Sustainable Construction Materials (ICASCM -2023) featured a distinguished lineup of keynote speakers, each presenting unique insights into various aspects of sustainable construction materials. The following summarizes the keynote lectures delivered by prominent speakers during the conference:

1. Dr. G. Appa Rao

- *Title: Cyclic Bond Strength of High-Performance Cement Grout* Dr. G. Appa Rao's keynote lecture delved into the critical topic of cyclic bond strength in high-performance cement grout. The presentation likely explored the challenges and advancements in achieving robust bond strength under cyclic loading conditions, contributing valuable insights to the field of construction materials.

2. Dr. Ubagaram Johnson Alengaram

- *Title: Exemplification of Construction of Malaysia's First Cement-Free House (Geopolymer Concrete House) in Malaysia at the University of Malaya Campus for Bus Drivers* Dr. Ubagaram Johnson Alengaram's lecture highlighted the practical application of geopolymer concrete in constructing sustainable housing. The exemplification of Malaysia's first cement-free house showcased real-world implementation and the potential of geopolymer concrete in addressing environmental concerns.

3. Dr. Ram Kishore Manchiryal

4. G. MO KIM HUNG

- *Title: Alternative Artificial Lightweight Aggregates from Waste Ash* G. Mo Kim Hung's lecture likely delved into the development and utilization of artificial lightweight aggregates derived from waste ash materials. This topic holds significance in addressing sustainability challenges and exploring eco-friendly alternatives for construction aggregates.

5. Dr. Veerendrakumar

- *Title: Techniques for Self-Curing Concrete* Dr. Veerendrakumar's lecture focused on self-curing concrete techniques. The presentation likely explored innovative methods and technologies aimed at promoting self-curing properties in concrete, reducing the need for external curing methods.

6. Dr. Priyadatchini

- *Title: Future of Construction: Insulated Concrete Form (ICF) Industry* Dr. Priyadatchini's keynote lecture offered insights into the future of construction, particularly emphasizing the role of the Insulated Concrete Form (ICF) industry. The presentation likely covered advancements, trends, and the sustainable aspects of ICF in modern construction practices.

7. Dr. Pavan G S

- *Title: Shear Behavior of Cement Stabilized Rammed Earth* Dr. Pavan G S's lecture focused on the shear behavior of cement-stabilized rammed earth. This presentation likely explored the structural characteristics, stability, and applications of rammed earth stabilized with cement, contributing to the understanding of sustainable construction practices.

These keynote lectures collectively provided a comprehensive overview of the advancements, challenges, and innovative solutions in sustainable construction materials, contributing to the wealth of knowledge shared at ICASCM -2023.

SOME PICTURES FROM THE EVENT:





Department of Civil Engineering



International Conference on Advances in Sustainable Construction Materials
1st & 2nd December 2023



Convenor- ICASCAM
Dr. P. Poluraju
Professor & Head
Department of Civil Engineering
KL



Convenor- ICASCAM
Dr. M. Achyutha Kumar Reddy
Assistant Professor
Department of Civil Engineering
KL



Convenor- ICASCAM
Dr. J. D. Chaitanya Kumar
Assistant Professor
Department of Civil Engineering
KL



Department of Civil Engineering



International Conference on Advances in
Sustainable Construction Materials
1st & 2nd December 2023



Chief Guest-ICASCAM
Dr. G. Appa Rao
Professor
Indian Institute of Technology
Madras, India





Department of Civil Engineering



International Conference on Advances in Sustainable Construction Materials

1st & 2nd December 2023



Co-Convenor- ICASC
Dr. Ashwin Raut
Associate Professor
Department of Civil Engineering
KL



Special Thanks- ICASC
Dr. D Kameswara Rao
Professor
Department of Civil Engineering
KL



Department of Civil Engineering



International Conference on Advances in Sustainable Construction Materials

1st & 2nd December 2023



Dr. G. Appa Rao
Professor



Dr. U. Johnson Alengaram
Professor



Ir. Dr. Mo Kim Hung
Associate Professor



Dr. Ram Kishore Manchiryal
HOD-Civil & Mech



Dr. Priyadatchimi Karunakaran
Associate Professor



Dr. Pavan G S
Assistant Professor



Dr. Veerendra C Khed
Associate Professor



Department of Civil Engineering



International Conference on Advances in Sustainable Construction Materials 1st & 2nd December 2023



Dr. S. Arun Chaitanya
Assistant Professor



Er. Chiranjeevi Rahul
Senior Lecturer



Dr. B. Sarath Chandra Kumar
Professor



Mr. C. Rajamallu
Sr. Assistant Professor



Dr. K. Sarath Chandra
Assistant Professor



Er. Sumil
Assistant Professor

CONCLUSION:

The International Conference on Advances in Sustainable Construction Materials (ICASCM -2023) emerged as a dynamic and influential forum, bringing together leading experts, researchers, and practitioners to discuss and deliberate on the forefront of sustainable construction practices. The conference, spanning two days at KL Deemed to be University's Department of Civil Engineering, showcased a diverse array of topics, from innovative materials to novel construction techniques, reflecting a collective commitment to advancing the field.

The keynote lectures, delivered by esteemed speakers such as Dr. G. Appa Rao, Dr. Ubagaram Johnson Alengaram, G. Mo Kim Hung, Dr. Veerendrakumar, Dr. Priyadatchini, and Dr. Pavan G S, covered a broad spectrum of subjects, emphasizing critical aspects of sustainable construction. Topics ranged from cyclic bond strength in high-performance cement grout to the construction of Malaysia's first cement-free house using Geopolymer concrete, alternative lightweight aggregates from waste ash, techniques for self-curing concrete, the future of the Insulated Concrete Form (ICF) industry, and the shear behavior of cement-stabilized rammed earth. Each keynote lecture contributed valuable insights, fostering a rich exchange of ideas and knowledge among attendees.

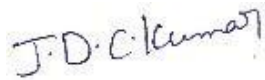
The technical sessions, meticulously organized with moderation by experts in the field, featured a plethora of research papers addressing pressing issues in construction materials. Topics included the utilization of alternative materials, waste reduction strategies, eco-friendly binder replacements, and the development of sustainable concrete mixes. The sessions provided a platform for researchers to present their findings, engage in discussions, and receive feedback from peers, fostering a collaborative atmosphere that is integral to the advancement of any scientific field.

Noteworthy presentations, such as the development of an eco-friendly plastic brick by Lakshmi Kanth and an experimental study on alternative construction materials by Thirunathan Muniswamy, underscored the practical applications and potential impact of sustainable practices in the construction industry.

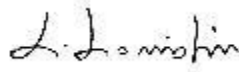
The valedictory ceremony, led by Dr. M. Achyutha Kumar Reddy, provided a comprehensive overview of the conference, summarizing key takeaways, expressing gratitude to participants, and highlighting the enduring significance of ICASCM -2023. The closing remarks by the Chief Guest and Guest of Honor emphasized the transformative potential of sustainable construction practices and the conference's role in driving positive change.

In conclusion, ICASCM -2023 not only succeeded in achieving its stated objectives but also set the stage for future advancements in sustainable construction materials. The conference served as a catalyst for collaboration, knowledge exchange, and the promotion of eco-friendly practices within the construction industry. As the research presented continues to influence the field, ICASCM -2023 will be remembered as a cornerstone event in the ongoing pursuit of sustainable and environmentally conscious construction practices. The momentum gained from this conference is expected to resonate across academia, industry, and policy, fostering a sustainable future for the construction sector.

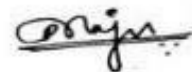
THE END



Faculty in-charge
(DR.J.D. Chaitanya Kumar)



IQAC in – charge
(Dr. A. Aravindan)



HOD CE
(Dr. P. Poluraju)

Meeting Name	Meeting Start Time	Meeting End Time	Display Name	Role	Join Time	Leave Time	Connection Ty	Session Name
ICASCM-2023	9:30 AM	6:30 PM	2000029004	attende	9:20 AM	6:10 PM	Web app	ICASCM-2023
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ICASCM-2023	9:30 AM	6:30 PM	ICASCM001	attende	2:10 PM	6:10 PM	Mobile app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM003	attende	2:10 PM	6:10 PM	Mobile app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM003	attende	2:20 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM005	attende	2:30 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM007	attende	2:40 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM008	attende	2:50 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM007	attende	3:00 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM009	attende	3:10 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM0010	attende	3:20 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM011	attende	3:30 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM012	attende	3:40 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM013	attende	3:50 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM014	attende	4:00 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM015	attende	4:10 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM016	attende	4:20 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM017	attende	4:30 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM018	attende	4:40 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM019	attende	4:50 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM020	attende	5:00 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM021	attende	5:10 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM022	attende	5:20 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM031	attende	5:30 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM029	attende	5:40 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM032	attende	5:50 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM033	attende	6:00 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM043	attende	6:00 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	ICASCM034	attende	6:05 PM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	CR039	host	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	Dr. P. POLURAJU	attende	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	Dr. M. ACHYUTHA KUMAR	host	9:20 AM	6:10 PM	Desktop app	ICASCM-2023

Meeting Name	Meeting Start Time	Meeting End Time	Display Name	Role	Join Time	Leave Time	Connection Ty	Session Name
ICASCM-2023	9:30 AM	6:30 PM	2000020004	attendee	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	2000029002	attendee	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	2000029003	attendee	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	2000029004	attendee	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	2000029004	attendee	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	2000029005	attendee	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	2000029006	attendee	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	2000029007	attendee	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	2000029008	attendee	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	2000029009	attendee	9:30 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	2200020001	attendee	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	2200020002	attendee	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	2200020003	attendee	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	2200020005	attendee	10:00 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	2200020006	attendee	9:50 AM	6:10 PM	Web app	ICASCM-2023
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ICASCM-2023	9:30 AM	6:30 PM	2200020009	attendee	9:20 AM	6:10 PM	Web app	ICASCM-2023
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ICASCM-2023	9:30 AM	6:30 PM	2200020013	attendee	10:00 AM	6:10 PM	Web app	ICASCM-2023
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ICASCM-2023	9:30 AM	6:30 PM	CR039	host	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	Dr. P. POLURAJU	attendee	9:20 AM	6:10 PM	Web app	ICASCM-2023
ICASCM-2023	9:30 AM	6:30 PM	Dr. M. ACHYUTHA KUMAR	host	9:20 AM	6:10 PM	Desktop app	ICASCM-2023

