



New Horizons in Civil Engineering - Innovative Civil Engineering Materials and Systems (NHCE-ICEMS-2024)

Department of Civil Engineering

Venue: MIT KEF R&D centre and Academic Block-3

Program Schedule

Day 1 – 12th December 2024 [Thursday]	
8 AM to 9 AM	Breakfast Venue: Building-2 Terrace, MIT KEF R&D centre
8 AM to 9.30 AM	Registration
9.30 AM to 10.15 AM	Inauguration
10.15 am to 10.30 am	Photo session
10.30 AM to 11.30 AM	Keynote Presentation -1 Prof. G R Reddy Professor Emeritus: VNIT, Nagpur & Retd. Scientist BARC Mumbai, India. Topic: Passive Techniques to Control the Dynamic Response of Structures Venue: Auditorium, MIT KEF R&D centre
11.30 AM to 12 PM	Tea Break
12 PM to 1 PM	Keynote Presentation-2 Prof. Madhira Madhav Professor Emeritus, JNT University; Visiting Professor, IIT, Hyderabad Topic: The third alternative-Geosynthetic Reinforced granular beds Auditorium, MIT KEF R&D centre
1 PM to 2 PM	Lunch break Venue: Building-2 Terrace, MIT KEF R&D centre
Parallel technical sessions 2 PM to 5 PM (Tea break: 3 PM to 3.30 PM)	Technical sessions-1 Venue: Academic Block-3, Room no. 302
	Technical sessions-2 Venue: Academic Block-3, Room no. 303
	Technical sessions-3 Venue: Academic Block-3, Room no. 304
	Technical sessions-4 Venue: Academic Block-3, Room no. 305

Day 2 – 13th December 2024 [Friday]

8.30 AM to 9.30 AM	Breakfast
9.30 AM to 10.30 AM	Keynote Presentation -3 Prof. Nanjunda Rao Indian Institute of Science, Bengaluru. Topic: Dynamic behaviour of reinforced masonry structures Venue: Auditorium, MIT KEF R&D centre
10.30 AM to 11.00 AM	Tea Break
11.00 AM to 12.00 PM	Keynote Presentation-4 (online) Prof. Hirotaka Hazehara Topic: Design modifications required and safety aspects, challenges, and how to deal with nuclear reactors in the future. Venue: Auditorium, MIT KEF R&D centre
12.00 PM to 1.00 PM	Keynote Presentation-5 Mr. Hardeep Singh NPCIL Topic: Design modifications required and safety aspects, challenges, and how to deal with nuclear reactors in the future. Venue: Auditorium, MIT KEF R&D centre
1.00 PM to 2.00 PM	Lunch break
Parallel technical sessions 2 PM to 5 PM (Tea break: 3 PM to 3.30 PM)	Technical sessions-5 Venue: Academic Block-3, Room no. 302
	Technical sessions-6 Venue: Academic Block-3, Room no. 303
	Technical sessions-7 Venue: Academic Block-3, Room no. 304
	Technical sessions-8 Venue: Academic Block-3, Room no. 305
6.45 PM to 9 PM	Gala Dinner with cultural events

Day 3 – 14th December 2024 [Saturday]

8.30 AM to 9.30 AM	Breakfast
Parallel technical sessions 9.30 AM to 11 AM	Technical sessions-9 Venue: Academic Block-3, Room no. 302
	Technical sessions-10 Venue: Academic Block-3, Room no. 303
	Technical sessions-11 Venue: Academic Block-3, Room no. 304
	Technical sessions-12 Venue: Academic Block-3, Room no. 305
11 AM to 11.30 AM	Tea break
11.30 AM to 12.30 PM	Keynote presentation -6 Dr.Indrani Gogoi Topic: Innovative construction materials in Civil Engineering Venue: Auditorium, MIT KEF R&D centre
12.30 PM to 1.15 PM	Valedictory
1.15 PM to 2.00 PM	Certificate collection from Registration Desk
1.15 PM onwards	Lunch