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Tentative Minute to Minute Programme

2nd September 2023			
10:15 – 10:17 AM*	Welcome of the Guests		
10:17 – 10:20 AM	About the Conference and STEM Research Society by Prof. (Dr.) Tarun Kumar Sharma, Convener – CAMSE2023		
10:20 – 10:23 AM	Overview of the CAMSE Series by Dr. Om Prakash Verma, Dr. B. R. Ambedkar NIT Jalandhar		
10:23 – 10:30 AM	Address by Dr. G. Manik, General and Program Chair cum Head of Department Polymer and Process Engineering, IIT Roorkee		
10:30 – 10:32 AM	Release of the Book of Abstract		
10:32 – 10:40 AM	Words of wisdom by Chief Guest		
10:40 – 10:45 AM	Vote of Thanks by Prof. (Dr.) Tarun Kumar Sharma, Convener – CAMSE2022		
11:15 – 12:45 PM	PLENARY TALK – I Dr. Lipo Wang School of Electrical and Electronic Engineering, Nanyang Technological University, Singapore Title of the Talk: Machine Learning for Time-Series Data Classification and Prediction		
02:00 – 03:30 PM	PLENARY TALK – II Prof. Ram Bilas Pachori Professor, Department of Electrical Engineering, IIT Indore, India Title of the Talk: Multivariate EEG Analysis and Machine Learning for Brain Disease Diagnosis and BCI		
03:30 – 04:30 PM	Track-1	Track-2	Track-3
	CAMSE202310	CAMSE2023251	CAMSE2023177
	CAMSE202326	CAMSE2023253	CAMSE2023126
	CAMSE2023196	CAMSE2023126	CAMSE2023253
	CAMSE2023115	CAMSE2023250	CAMSE2023181
	CAMSE2023189	CAMSE2023229	CAMSE2023008
CAMSE2023066	CAMSE2023179	CAMSE2023183	
CAMSE2023069	CAMSE2023189	CAMSE2023138	
CAMSE2023065	CAMSE202384	CAMSE2023148	
Google meet Link: https://meet.google.com/csb-zzsr-psd	Google meet Link: https://meet.google.com/noc-oyvn-sjo	Google meet Link: https://meet.google.com/yiq-aipy-nub	
Track-4	Track-5	Track-6	
CAMSE2023333	CAMSE20230105	CAMSE20230043	
CAMSE2023166	CAMSE20230106	CAMSE20230044	
CAMSE2023134	CAMSE20230108	CAMSE20230083	



	<p>CAMSE2023184 CAMSE20230154 CAMSE20230170 CAMSE20230177 CAMSE20230176</p> <p>https://meet.google.com/zrz-ehnd-qzy</p>	<p>CAMSE20230110 CAMSE20230135 CAMSE20230145 CAMSE20230180</p> <p>https://meet.google.com/zyz-eknf-eaw</p>	<p>CAMSE20230087 CAMSE20230122 CAMSE20230134 CAMSE20230160 CAMSE20230166</p> <p>https://meet.google.com/alf-tnag-fws</p>
04:45 – 06:15 PM	<p>PLENARY TALK – III Prof. H. M. Pandey Data Science and Artificial Intelligence Department, Bournemouth University, Bournemouth, England, UK Title of the Talk: Deep Learning Model for Automatic Diagnosis of Depression from Facial Image Sequence from Videos</p>		
3rd September			
	Track-7	Track-8	Track-9
09:30 – 11:00 AM	<p>CAMSE20230001 CAMSE20230003 CAMSE20230030 CAMSE20230054 CAMSE20230055 CAMSE20230088 CAMSE20230109 CAMSE20230132</p>	<p>CAMSE20230007 CAMSE20230024 CAMSE20230053 CAMSE20230085 CAMSE20230100 CAMSE20230157 CAMSE20230176 CAMSE20230179</p>	<p>CAMSE20230010 CAMSE20230025 CAMSE20230036 CAMSE20230074 CAMSE20230115 CAMSE20230127 CAMSE20230156 CAMSE20230082</p>
11:15 – 12:45 PM	<p>PLENARY TALK – VI Dr. Steven L. Fernandes Creighton University, California Plaza, Omaha, United States</p>		
12:45 PM ONWARDS	VALEDICTORY & PRIZE DISTRIBUTION		

*Timings are in IST

Important Instructions:

- ✓ The links for all Inaugural sessions, Plenary Talk and Valedictory & Prize Distributions
<https://meet.google.com/hqe-rqfk-yvi>
- ✓ All the participants and session chairs are requested to login 15 minutes before the scheduled time.

(Time for each presentation is 10 minutes including Suggestions)



- ✓ Inauguration, Plenary Talk, Valedictory and Prize Distribution Session will be live on the respective time mentioned above. You all are requested to login 15 minutes before the scheduled time.
- ✓ In case of any discrepancies please inform us immediately.