

Tentative Schedule SoCTA2023 (24-26 December 2023)





DECEMBER 24, 2023 (DAY-1)

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10:00 AM – 11:00 AM	Registration						
11:00 AM – 11:30 AM	HIGH-TEA						
11:30 AM - 01:30PM	INAUGURATION						
01:30 PM – 02:00 PM	LUNCH-BREAK						
02:00 PM – 04:00 PM	PLENARY TALK — I Mr. Aninda Bose Executive Editor – Interdisciplinary Applied Sciences Research Publishing – Books Springer Nature Group London (https://meet.google.com/vpp-gotx-okm)						
04:00 PM – 04:45 PM	SAMVAD: Ethics in Artificial Intelligence						
04:45 PM – 05:45PM	TRACK-1 Soft Computing Applications https://meet.google.com/sy-a-bmft-ojh	TRACK-2 Machine Learning https://meet.google.c om/sbt-qajk-ftz	TRACK-3 Metaheuristic Algorithms https://meet.google.com/ tdm-ysxp-rey	TRACK-4 Artificial Neural Networks https://meet.google.com /exe-bbon-sxt	OFFLINE TRACK (Miscellaneo us)		
	72, 119, 137, 172, 213	59, 62, 66, 89, 132, 190	65, 111, 165, 181, 246	143, 146, 209, 219, 225			

07:30 PM Onwards	GALA-DINNER								
DECEMBER 25, 2023 (DAY-2)									
09:30 AM – 10:00 AM	PLENARY TALK — II Dr. Jagdish Chand Bansal South Asian University, New Delhi (https://meet.google.com/xtj-vijj-sph)								
10:00 AM – 10:30 AM	PLENARY TALK — III Dr. Swagatam Das ISI, Kolkata (https://meet.google.com/hza-fvrx-bfd)								
10:30 AM – 11:00 AM	Break								
11:00 AM - 01:00 PM	STEM RESEARCH SOCIETY AWARD CEREMONY VENUE: SEMINAR HALL								
01:00 PM- 02:00 PM	LUNCH-BREAK								
02:00 PM – 03:00 PM	Track-5 Hybrid Intelligent System https://meet.google.com/kvf -yqeq-axe	Track-6 Machine Learning https://meet.google.c om/cfj-qshs-mph	Track-7 Soft Computing Applications https://meet.google.com/ gsu-ekvs-zup	Track-8 Machine Learning https://meet.google.c om/cqk-kwph-pwg	OFFLINE TRACK (Miscellaneous)				
	108, 164, 199, 234, 242	22, 64, 88, 145, 169, 173	13,70, 122, 183	35, 155,208, 243					
03:00 PM – 04:00PM	Track-9 Artificial Neural Networks https://meet.google.com/ocp-zkht-soy	Track-10 Soft Computing Applications https://meet.google.com/ffo-dknw-riz	Track-11 Machine Learning https://meet.google.com/ mzn-zvzy-rmd	Track-12 https://meet.google.c om/hin-indq-qgz	OFFLINE TRACK (Miscellaneous)				

	74, 104, 112, 117, 194	150, 151, 152, 153, 158	87, 110, 138, 73, 77	75, 81, 86, 126, 168				
04:00 PM – 04:30 PM	Break							
04:30 PM – 05:30 PM	Track-13 Artificial Neural Networks	Track-14 Hybrid Intelligent Systems	Track-15 Soft Computing Applications	OFFLINE TRACK (Miscellaneous)				
	94, 95, 148, 214, 216 https://meet.google.com/zu v-swed-way	58, 157, 174, 191, 241 https://meet.google.c om/zwc-bcig-dnm	124, 134, 147, 229 https://meet.google.com/ ktx-csqy-egb					
	DECEMBER 26, 2023 (DAY-3)							
10:00 AM – Onwards	VALEDICTORY & PRIZE DISTRIBUTION							

Instructions:

- ✓ 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)
- ✓ All session chairs are requested to fill and send the evaluation sheet immediately after the completion of the track.
- ✓ 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.
- ✓ Authors who wish to present their papers offline may report to the OFFLINE track at the venue.
- ✓ In case of any discrepancies please inform us immediately.