



BENGALURU

Date : 24 April 2025 | Time : 09:00 am - 5:00 pm
Venue : Hotel Radisson Blu Bengaluru, Outer Ring Road, 90-4,
Marathahalli, Bengaluru, Karnataka, 560037, India.

Morning Track	
09:00 AM	Registrations and business networking
09:30AM	Welcome Address
	Yatish Mohan , Managing Director - India, Rohde & Schwarz
09:45AM	Navigating the Future of Wireless Communication: A Comprehensive Roadmap and Research Directions for 6G Development
	Dr. Rajesh Kumar Pathak , Director General, Bharat 6G Alliance Dr. Dilip Krishnaswamy , Executive Vice President, C-DOT
10:15AM	Leading through Innovation: from Network Analyzers to Physical Security and Autonomous Vehicles
	Andreas Haegele , Vice President - Microwave Imaging, Rohde & Schwarz
11:00AM	Next Generation Semiconductor Technologies for Advanced Systems
	Prof. Mayank Shrivastava , Professor - Department of Electronic Systems Engineering, Indian Institute of Science (Bengaluru)
11:30AM	Tea Break
11:45AM	Measurement Techniques for Materials in the Microwave and THz Frequency range
	Dr. KC James Raju , Senior Professor, CASEST- School of Physics, University of Hyderabad
12:15AM	Panel Discussion on Potential 6G research topics and challenges
	Alexander P - Rohde & Schwarz Anshuman N - Samsung RnD Institute India Dr. Vinosh J - Qualcomm International Inc.
	Dr. Dilip K - C-DOT Dr. Rajesh P - Bharat 6G Alliance Radhakant D -Tata Consultancy Services
	Mahesh B , Rohde & Schwarz
01:00PM	Lunch Break & Networking Session

Afternoon Track		
Track A: Next-Gen Wireless Connectivity		Track B: Innovations in Space and Data Infrastructure
2:15PM	6G Vision – AI-native & Sustainable Communications	Test and Qualification philosophy of NewSpace systems
	Anshuman Nigam , Director - Next Gen Communications Group, Samsung RnD Institute India Alexander Pabst , Vice President - Market Segment Wireless Communications, Rohde & Schwarz	Dr. Vinod S Chippalkatti , President SEBU, Centum Electronics
2:45PM	Unveiling the next wave of innovation in RAN for high performing network	Radar Simulation and Satellite Radar Technologies: Emerging Trends and Innovations
	Mahesh Basavaraju , Market Segment Manager, Wireless Communications, Rohde & Schwarz	Marwin Coutinho , Senior Manager, Applications and RF Systems, Rohde & Schwarz Pavan Kumar Varanasi , Senior Manager, Applications (T&M), Rohde & Schwarz
3:15PM	Tea Break	
3:45PM	5G from space: The final frontier for Global Connectivity	Measuring Multiphase Power Delivery for Next-Gen Data Centers
	Dr. Vinosh Babu James , Director, Qualcomm International Inc.	Tim Paasch-Colberg , Product Manager - Oscilloscopes, Rohde & Schwarz
4:15PM	Made in India : Building networks for today and tomorrow	Test challenges for de-embedding and interconnect testing in data centers
	Saurab Mittal , Principal Consultant, Tata Consultancy Services	Anja Paula , Product Manager - Vector Network Analyzer, Rohde & Schwarz
4:45PM ONWARDS	Quiz/ Q&A/ Lucky draw	