

# Program Schedule VCAS 2021

Date	11:30 AM – 1:00PM				01:00 PM - 02:00 PM	02:00 PM - 03:00 PM	03:30 PM - 05:00 PM		
24/09/2021 (Friday) Day 1	<div>Inaugural Session &amp; Keynote Talk on “Spatiotemporal beam shaping with multimode optical fibers” By Chief Guest Prof. Stefan Wabnitz Electronics and Telecommunications, Department of Information Engineering, Sapienza University of Rome, Italy</div>					<div>Keynote Talk on “Optical fiber sensing technology: An overview of physical to chemical and biological applications” By Prof. Carlos R. Zamarreno Universidad Pública de Navarra, Spain</div>	<div>Session (V1) Paper IDs: - 25, 58, 84, 100, 105, 114</div>		
							<div>Session (C1) Paper IDs: - 10, 39, 48, 49, 75, 80</div>		
							<div>Session (S1) Paper IDs: - 19, 38, 74, 110, 125, 133</div>		
25/09/2021 (Saturday) Day 2	08:30 AM -09:30 AM	9.45 AM – 10.45 AM	11:00 AM – 12:00 PM	12:15 PM - 01:30PM	Lunch Break	02:30 PM - 04:00 PM	04:30 PM - 05:30 PM	05:45 PM – 06:45 PM	
	<div>Keynote Talk on “Innovative Phased Array Antennas for Enhanced Wireless and Satellite Communication Applications” By Prof. Satish K. Sharma San Diego State University CA, USA</div>	<div>Session (C2) Paper IDs: - 134, 163, 182, 184</div>	<div>Keynote Talk on “Millenial Computer Vision': some developments in Computer Vision in this millennium” By Prof. Sumantra Dutta Roy IIT Delhi</div>	<div>Session (V3) Paper IDs: - 129, 136, 142, 147, 148, 149</div>		<div>Keynote Talk on “Jamming in Free Space Optics” By Prof. Manav Bhatnagar IIT Delhi</div>	<div>Keynote Talk on “How do we Engineer Green Electronics?” By Prof. David Harvey Liverpool John Moores University, UK</div>	<div>Keynote Talk on “Research and advancement in communication technology” By Prof. Rajeev Tripathi MNNIT Allahabad</div>	
		<div>Session (S2) Paper IDs: - 150, 152, 161, 167</div>		<div>Session (C3) Paper IDs: - 1, 2, 4, 28, 40, 55, 62</div>					
		<div>Session (V2) Paper IDs: - 18, 56, 83, 92,96</div>		<div>Session (S3) Paper IDs: - 8, 29, 31, 35, 64, 72</div>					<div>Workshop on “Evolution of waveforms: The 5G waveform” By Er. D Koteshwara Raju Tektronix Pvt. Ltd. India</div>
26/09/2021 (Sunday) Day 3	8:30 AM - 9:45 AM	10:00 AM- 11:00AM	11:15 AM – 12:15 PM	12:30 PM - 01:30PM	1.45PM - 2.15 PM				
	<div>Session (V4) Paper IDs: - 153, 156, 168, 172, 173, 176</div>	<div>Keynote Talk on “MIMO Antennas for 5G Applications” By Prof. Kumar Vaibhav Srivastava IIT Kanpur</div>	<div>Session (C5) Paper IDs: - 113, 116, 117, 143, 151</div>	<div>Keynote Talk on “Real time infrared image processing for Army's Thermal Imagers: Requirements, design &amp; field validation” By Dr. Himanshu Singh DRDO Research Lab, Dehradun</div>	Valedictory				
	<div>Session (C4) Paper IDs: - 63, 68, 71, 77, 111</div>		<div>Session (S4) Paper IDs: - 91, 104, 140, 162, 180</div>						