

5th IEEE Wireless, Antenna, & Microwave symposium (WAMS 2026)

B V Raju Institute of Technology, Vishnupur, Narsapur.

June 10-13, 2026

Program Schedule WAMS 2026

LYNTRIS



Day-0		09-Jun-26	
Time	Venue	Activity	Moderator(s) / Chair(s)/ Speakers
09.00 to 17.00	Ratan Tata Block	Pre Conference Workshop & TC-9 Talks	Dr. G. Srinivas, BVRIT, Narsapur. Mr.A. Buchaiah, BVRIT, Narsapur.
18.00 to 20.00		Organizing Committee Dinner with Sponsors and Workshop Speakers	Dr.B.R. Sanjeeva Reddy, BVRIT, Narsapur. Dr.P Satish Rama Chowdary, Raghu Engg College, Vizag.
Day-1		10-Jun-26	
Time	Venue	Activity	Moderator(s) / Chair(s)/ Speakers
From 08.00	Registration Desk	Registrations	Ms.Keerthi and Mr.P.Rajesh, BVRIT, Narsapur.
9.00 to 10.00	Auditorium	Inauguration, General Chair's Welcome Address, Dignitaries' Speeches, & MoU Signing (APS/WAMS)	Dr.B.Anupama Naidu, BVRIT, Narsapur. Dr.Jayshree Das,BVRIT, Narsapur.
10.00 to 10.30	Auditorium	Keynote-1: IEEE Antennas and Propagation Society – Advancing Careers by Dr. C.J. Reddy and Publishing in IEEE AP-S Journals and Conferences by Prof. C. Fumeaux (IEEE AP-S Presidents)	Dr.B R Sanjeeva Reddy, BVRIT, Narsapur. Dr.B.Anupama Naidu, BVRIT, Narsapur.
10.30 to 11.15	Exhibition Venue	Opening of Exhibition by Chief Guest & Tea Break	Dr.Sudhakar Rao, RaoS Consultants LLC, USA. Dr.B R Sanjeeva Reddy, BVRIT, Narsapur.
11.15 to 11.45	Auditorium	Keynote-2: New Frontiers in Computational Electromagnetics for Brain Imaging and Diagnostics by Prof. Francesco P. Andriulli (IEEE AP-S President-Elect)	Dr.B.Anupama Naidu, BVRIT, Narsapur. Dr.Jayshree Das,BVRIT, Narsapur. Dr.Sudhakar Rao, RaoS Consultants LLC, USA. Dr.B R Sanjeeva Reddy,BVRIT, Narsapur.
	Seminar Hall (L-107)	Keynote-3: Digital Twin-Driven 6G Wireless Systems: Intelligent Learning for Cognitive RF and Autonomous Network Optimization by Dr. Bhaskara Rallabandi (IEEE Sr. Member, Principal Chief Technology Advisor, Invences Inc, USA)	
11.45 to 12.15	Auditorium	Keynote-4: Antenna Design for Real-World Mission Success by Mr.Phil Venezia (Lyntris, USA)	
	Seminar Hall (L-107)	Keynote-5: Gyrotrons for Fusion Energy and Other ISM Applications by Prof. Kartikeyan Machavaram (IEEE Fellow, Director, IIITDM-Kancheepuram)	
12.15 to 13.00	Auditorium	Keynote-6: Additive Manufacturing for Antennas and Electronics for GHz to THz Applications by Dr. Hao Xin (IEEE Fellow, Professor, Electrical and Computer Engineering, The University of Arizona, USA)	
	Seminar Hall (L-107)	Keynote-7: Innovations in RFID Tag Antenna Designs: A Focus on Taiwan by Dr. Chow-Yen-Desmond Sim (IEEE Fellow, Professor, National Sun Yat-sen University, Taiwan)	
13.00 to 14.00		Lunch Break	
14.00 to 15.45	L-124	Special Session-2: Emerging Trends in Wearable and Conformal Antennas for Wireless Body Area Networks Paper IDs: [444,786,838,865,949,960,984]	Dr. Jayshri Kulkarni, WIT, Boston, USA. Dr. Chow-Yen-Desmond Sim, NSYU,Taiwan. Prof. Douglas Dow, WIT, Boston, USA.
	L-102	A1 (6G and THz Antennas-1) Paper IDs:[106,118,132,200,281,305,458]	Dr.Venkata Kishore K, KLEF, Vijayawada. Dr.Viswanadham R, BVRIT, Hyderabad.
	L-103	A2 (Antenna Arrays-1) Paper IDs: [45,76,195,255,310,393]	Dr. Nelson Fonseca, Anywaves, France. Dr. Amritanshu Pandey, IIT (BHU), Varanasi.
14.00 to 14.30	Seminar Hall (L-107)	Invited Talk-1: The Invisible Architecture: Balancing RF Performance, EMC, and Magnetic Cleanliness.	Mr.Puneet Kumar Mishra, ISRO U R Rao Satellite Centre (URSC), Bengaluru.
14.30 to 15.45	Seminar Hall (L-107)	Rapid Thesis Challenge	Ms.Keerthi Priya Sathish, Raman Research Institute, Bangaluru. Dr. Nrusingha Charan Pradhan,Central University of Karnataka.
14.00 to 15.45	L-105	A3 (Printed Antennas-1) Paper IDs: [997,1010,1023,1029,1032,1060]	Dr. Amit Kumar Singh, IIT (BHU), Varanasi. Dr. Diptiranjana Samantaray, University of Delhi.
	L-202	W1(IoT Systems for Smart Monitoring Applications) Paper IDs: [8,75,97,143,173,228,850]	Ms Swathi Shree Bindu GAETEC, Hyderabad. Dr. Niladri Sekhar Dey, BVRIT, Narsapur.
	L-225	W2 (Smart Cities and IoT Infrastructure) Paper IDs: [267, 289, 365, 479, 483, 516, 518,852]	Dr. Sandeep Chaturvedi, GAETEC, Hyderabad. Dr. Pavan Kumar B, BVRIT, Narsapur.
	L-223	W3 (Intelligent Wireless Networks) Paper IDs: [91,79,322,343,520,730,825]	Dr. Manisha Kahar, TE Connectivity,Bengaluru. Dr.Shaik Shafi, BVRIT, Narsapur.
15.45 to 16.15		Tea Break	
	L-124	Special Session-5: Recent Advances in Space Antenna Technologies Paper IDs: [2,87,622,699,736,1038,1054]	Dr. Nelson Fonseca, Anywaves, France. Dr. Nacer Chahat, JPL, NASA. Dr.Sudhakar Rao, Raos Consultancy, USA.
	L-102	A4 (MIMO Antennas-1) Paper IDs: [7,23,69,194,308,388,401]	Dr. Raghvenda Kumar Singh, Jaypee Institute , Noida. Dr. D. Rama Krishna, OU, Hyderabad.

16.15 to 18.00	L-103	A5 (6G and THz Antennas-2) Paper IDs: [507,554,809,845,912,946,985]	Dr. Sulakshna Chilukuri, VCE, Hyderabad. Dr. Sougata Chatterjee, GMRT, Pune.	
	Seminar Hall (L-107)	Invited Talk-2: RF Harvesting, Imaging and Sensing Techniques for Sustainable Development	Prof. M. Jaleel Akhtar, IIT Kanpur.	
		Invited Talk-3: Intelligent Reflecting Surfaces	Dr. Tapan Kumar Jain, IIIT, Nagpur.	
		Invited Talk-4: Recent Advances on Reflectarray Technology and Design at Anywaves for SmallSat Missions.	Dr. Nelson J. G. Fonseca, Anywaves, Toulouse, France.	
	L-123	M1 (Active Circuits) Paper IDs: [20, 275, 541, 553, 527,707, 977]	Dr. Sandeep Chaturvedi, GAETEC, Hyderabad. Dr. Challa ram, SVECW, Bhimavaram.	
	L-202	W4 (Emerging IoT Protocols and Architectures) Paper IDs: [11, 41, 134, 250, 664, 722, 855]	Dr. Banani Basu, NIT, Silchar. Dr. Y. Sangeetha, BVRIT, Narsapur. Dr. T. Vasudeva Reddy, BVRIT, Narsapur	
	L-225	W5 (ML Applications in Healthcare and Security) Paper IDs: [254,339,372,379,437,470,1089]	Dr. G. Ravi Shankar Reddy, CVR College of Engg, Hyderabad. Ms. K. Sai Prasanna, BVRIT, Narsapur.	
L-223	W6 (Deep Learning Applications) Paper IDs: [904,952,954,1001,1011,1014,1081]	Dr. Srilatha, VCE, Hyderabad. Dr. I. Krishna Pavan, BVRIT, Narsapur.		
18.00 to 18.30	Abdul Kalam Block (M203)	WAMS EC Meeting	Dr. Dhaval Pujara, Adani University, Gujarat. Dr. Anantha Bharathi, OU, Hyderabad.	
Day-2	11-Jun-26			
Time	Venue	Activity	Moderator(s) / Chair(s)	
9.00 to 10.45	L-105	Special Session-3: Recent Trends in MIMO and Multi-Antenna Systems for 5G/6G Applications Paper IDs: [10,116,139,418,495,643,706]	Dr. Ved Prakash, Amity University, Haryana. Dr. Ashwini Kumar, Amity University, Haryana. Dr. Sandeep Kumar, Amity University, Haryana.	
	L-102	A6 (Antenna Arrays-2) Paper IDs : [503,611,704,792,872,877]	Dr. Sukomal Dey, IIT, Palakkad. Dr. Ashish Kumar Gupta, Jaypee Institute, Noida.	
	L-103	Invited Talk-5: The Knot	Prof. A.R. Harish, IIT Kanpur.	
		A7 (Metasurface/Metamaterial Antennas -1) Paper IDs: [202,472,473,498,615,765,1077]	Prof. Mahesh P Abegaonkar, IIT Delhi. Dr. Suvadeep Choudhury, LNMIIT Jaipur.	
	L-124	Student Design Contest	Ms. Keerthi Priya Sathish, Raman Research Institute, Bengaluru. Dr. Surya Rajitha, IIT Roorkee.	
	L-123	Invited Talk-6: Multi-Mode and Hybrid-Mode Horn Antennas	Prof. Dhaval Pujara, Adani University, Gujarat.	
		A8 (MIMO Antennas-2) Paper IDs: [114, 584,964,974,1004,1067,1074]	Dr. Rashmi Pandhare, IIIT Nagpur. Dr. Kaushik Mandal, University of Calcutta.	
	Seminar Hall (L-107)	Invited Talk-7 : Frequency Selective Surfaces for Aerospace Applications: Radome, Antennas, and RAS	Dr. Shiv Narayan, CSIR-NAL, Bengaluru.	
		Special Session-7: Synthesis of RF Components using Computational Techniques , Paper IDs: [46,130,162,182,468,607,831]	Dr. G. Shrikanth Reddy, IIT, Palakkad. Dr. Rajan Agrahari, NIT, Patna.	
	L-202	W7 (Advanced 5G/6G Mobile Communications) Paper IDs: [207,436,480,514,695,982,1027]	Dr. M. D. Selvaraj, IIITDM, Kanchipuram. Dr. Anand Kumar, BVRIT, Narsapur.	
L-225	W8 (AI-Native 6G Wireless Networks) Paper IDs: [919,1016,1025,1049,1094,1095,1096]	Dr. Vivek Pandit, PDEU, Gujarat. Dr. Dinesh Yadav, Manipal University Jaipur .		
Auditorium	IEEE AP-S SIGHT and COPE Activities		Dr. Jayshree Das, BVRIT, Narsapur. Dr. Sameer Chakravarthi Vedula, Vignan's Institute, Vizag. Ms. Sai Harshini, Accenture, Hyderabad.	
10.45 to 11.15	Tea Break			
11.15 to 13.00	L-124	Special Session-4: Intelligent Reflecting Surfaces and Dynamic Metasurfaces Paper IDs: [185,471,509,801,880,905,1009]	Dr. Shobit Agarwal, University of Naples, Italy. Dr. Brijesh Kumbhani, IIT, Ropar. Dr. Ashwani Sharma, IIT, Ropar. Dr. Sameer Kumar Singh, IIT, Ropar. Dr. Lalit Kumar Baghel, Thapar Institute of Tech, Punjab.	
	L-102	Invited Talk-8: Microstrip Reflectarray, Gap Waveguide Array Antenna Basics & Design Developments	Mr. Sravan Kumar Sagi, SAC/ISRO, Ahmedabad.	
	L-103	A9 (6G and THz Antennas-3) Paper IDs: [986,1020,1036,1043,1053,1069]	Dr. Pinku Ranjan, IIITM, Gwalior. Dr. Koushik Dutta, Netaji Subhas Engg. Coll., Kolkata.	
		Invited Talk-9 A10 (Emerging trends in Antennas) Paper IDs: [259,428,853,867,870,1002]	Ananth Technologies. Dr. Pawan Kumar, IIIT Bhopal. Dr. Shiv Narayan, CSIR-NAL, Bengaluru.	
	Seminar Hall (L-107)	Ph D Initiative Program		Dr. Surya Rajitha, IIT, Roorkee. Dr. Venkata Kishore Kottapudi, KLEF, Vijayawada.
	L-123	M. Tech Initiative		Ms. Keerthi Priya Sathish, Raman Institute, Bengaluru.
	L-105	Special Session-8: Advanced Rectenna Configurations for Wireless Power Transfer and RF Energy Harvesting Systems Paper IDs: [16,29,302,481,734,1066]	Dr. Taimoor Khan, NIT Silchar. Dr. Nasimuddin, Institute for Infocomm Research (I2R), A*STAR, Singapore.	
	L-202	W9 (RIS based Communications) Paper IDs: [140,276,306,499,545, 694,803]	Dr. Lanke Pallavi , BVRIT, Narsapur. Dr. Ch. Thejesh Kumar, Raghu Engg College, Vizag.	
	L-225	W10 (Industrial IoT and Wireless Networks) Paper IDs: [596, 624, 644, 680, 739, 775, 804]	Dr. V. Santhosh Kumar, BVRIT, Hyderabad. Dr. Shaik Shafi, BVRIT, Narsapur.	
	Auditorium	IEEE AP-S SIGHT and COPE Activities		Dr. Jayshree Das, BVRIT, Narsapur. Dr. Sameer Chakravarthi Vedula, Vignan's Institute, Vizag. Ms. Sai Harshini, Accenture, Hyderabad.

13.00 to 14.00		Lunch Break	
14.00 to 15.45	L-105	Special Session-1: IoT-Enabled Wireless, Antenna, and Microwave Systems for Human Activity Recognition Paper IDs: [137,229,272,548,886,897]	Dr. Pardhu Thottempudi, KLEF, Hyderabad. Dr. Puli Kishore Kumar, NIT, AP.
	L-103	A11 (Metasurface/Metamaterial Antennas -2) Paper IDs: [702,757,763,824,932,1059,1070]	Dr.Bharathi V, IIIT, Tiruchirappalli. Dr. K. Vasu Babu, BVRIT, Hyderabad.
	L-102	A12 (mmWave Antennas-1) Paper IDs: [78,206,391,484,493,537,777]	Dr.Runa Kumari BITS Pilani Hyderabad Dr. Sameer Kumar Singh, IIT, Ropar
	L-124	M2 (Passive Microwave Circuits-1) Paper IDs: [287,294, 363, 505, 559, 523, 560]	Dr. M. Thottappan, IIT BHU, Varanasi. Dr. Rajesh Kumar Singh, DIAT Pune.
	L-123	M3 (Microwave Systems and analytical techniques) Paper IDs: [278,645,837, 851,1007,1015,1092]	Dr MSSS Srinivas, Raghu Engineering College, Vizag. Dr. Dr B V N S M Nagesh Devi, BVRIT, Hyderabad.
	Seminar Hall (L-107)	Special Session-10: Build Your Professional Career in Antenna Engineering	Dr. Debatosh Guha, Institute of Radio Physics and Electronics, University of Calcutta.
	L-202	W11 (Next-Generation Wireless Systems) Paper IDs: [110,375,711,742,822,874,963]	Dr. Amanpreet Kaur, Thapar Institute of Tech., Punjab. Dr. D.M.K. Chaitanya, Vasavi Engg. College, Hyderabad.
15.45 to 16.15	L-606	Poster Session: Antenna & Microwave-1 Paper IDs: [80, 82, 125, 147, 148, 164, 198, 201, 203, 218, 230, 277, 280, 293, 298, 354, 380, 383, 397, 408, 445, 446, 447, 461, 464, 487, 501, 519, 563, 571, 25, 73, 74, 81, 123, 129, 149, 154, 161, 163,780, 861, 879, 895]	Dr. Apala Banerjee, KAUST, Saudi Arabia. Dr.Viswanadham R, BVRIT, Hyderabad. Mr. RVNR Suneel Krishna, BVRIT, Narsapur.
	L-607	Poster Session: Wireless-1 Paper IDs: [15, 36, 38, 44, 50, 53, 54, 55, 58, 63, 120, 126, 166, 172, 177, 184, 192, 221, 223, 226, 232,233, 236, 243, 245, 247, 252, 260, 261, 268, 295, 307, 316, 317, 318, 320, 324, 327, 331, 332, 334, 336, 337, 346, 350, 357, 392, 406, 411, 412, 413, 414, 419, 452, 465, 466, 488, 491, 496, 504, 517, 522, 528, 533, 536, 539, 542, 543, 544, 546, 628]	Dr. K.Rambabu, BVRIT, Narsapur. Dr.Anand Kumar, BVRIT, Narsapur. Dr. Sana Pavan Kumar Reddy, BVRIT, Narsapur. Dr. Vishnu Pulavarthy, BVRIT, Narsapur.
	Auditorium	IEEE AP-S SIGHT and COPE Activities	Dr. Jayshree Das, BVRIT, Narsapur. Dr.Sameer Chakravarthi Vedula, Vignan's Institute, Vizag Ms.Sai Harshini, Accenture, Hyderabad.
15.45 to 16.15		Tea Break	
16.15 to 18.00	L-105	Special Session-6: RF Modules for Wireless and Medical Applications Paper IDs: [135,183,463,848,857,890,961]	Dr. Jyotibhusan Padhi, SRM University, AP. Dr. Chow-Yen-Desmond Sim, NSYU,Taiwan.
	L-103	A13 (Radar and Beamforming Antennas-1) Paper IDs: [423,575,85,111,304,309,382]	D. Sandhya Bhaskar M, ICFAI University. Dr.Suneel Verma, AMPL, Hyderabad.
	L-102	A14 (mmWave Antennas-2) Paper IDs: [710,724,727,839,1021,1030,1055]	Prof.Dhaval Pujara, Adani University, Gujarat. Dr. Pradip Kumar Roy, IIT (BHU), Varanasi.
	L-124	M4 (Meta materials, meta surfaces and applications-1) Paper IDs: [996, 889, 869, 676, 784, 47, 133]	Dr. Taimoor Khan, NIT Silchar Dr. Gopinath Samanta, LNMIIT Jaipur
	L-123	M5 (Passive Microwave Circuits-3) Paper IDs: [859, 938, 950, 971, 602, 988, 1006]	Dr. Surendra Kumar Bitra, AMPL, Hyderabad. Dr.Viswanadham R, BVRIT, Hyderabad
	Seminar Hall (L-107)	APS Chapter Chairs meeting (CCM)	Dr. Ajay K. Poddar, Synergy Microwave Corporation, New Jersey, USA. Dr. Jawad Y. Siddiqui, University of Calcutta. Dr.P.Satish Rama Chowdary, Raghu Engg. College, Vizag.
	L-202	W12 (Wireless Healthcare Systems) Paper IDs: [779,876,888,981,1091,941,843]	Dr.Mahesh Appajappa, RV College, Bengaluru. Dr.R.Anirudh Reddy, BVRIT, Narsapur. Dr.G.Uday Kiran, BVRIT, Narsapur.
	L-606	Poster Session: Antenna & Microwave-2 Paper IDs: [580, 614, 617, 696, 697, 719, 733, 750, 753, 762, 833, 841, 842, 863, 866, 934, 936, 956, 965, 1040, 1042, 1068, 1076, 1084, 57, 96, 424, 728, 1005, 212, 398, 486, 489, 512, 525, 700, 705, 715,769,898, 931, 933, 1051]	Dr.G.Srinivas, BVRIT, Narsapur. Dr. Jeet Ghosh, LNMIIT Jaipur. Mr. RVNR Suneel Krishna, BVRIT, Narsapur.
	L-607	Poster Session: Wireless-2 Paper IDs: [547, 551, 552, 555, 557, 561, 566, 570, 573, 576, 581, 582, 587, 589, 590, 593, 594, 595, 598, 599, 601, 603, 620, 629, 630, 631, 641, 661, 667, 673, 686, 691, 693, 698, 701, 703, 713, 714, 717, 749, 751, 754, 776, 799, 812, 813, 827, 829, 864, 914, 925, 928, 930, 939, 957, 959, 966, 968, 973, 991, 1003, 1026, 1033]	Dr.Shaik Shafi, BVRIT, Narsapur. Ms.Sai Prasanna, BVRIT, Narsapur. Dr. T. Thammi Reddy, BVRIT, Hyderabad. Dr.Dr. R.Venkata Ramana chary, BVRIT, Narsapur.
L-225	Special Session-9: Sensing and Imaging for Biomedical Applications over MHz to THz Regime Paper IDs: [402,515,567,591,675,944,1024]	Dr. Sukomal Dey, IIT, Palakkad. Dr. G. Shrikanth Reddy, IIT, Palakkad.	
18.00 to 21.00	Auditorium	YP & WiE Meet & Greet, Student/Service Awards, Networking, Refreshments & Games	Dr.B Anupama Naidu, BVRIT, Narsapur. Ms.Keerthi Priya Sathish, Raman Research Institute, Bengaluru. Dr. B. R. Sanjeeva Reddy, BVRIT, Narsapur. Dr.Jayshree Das, BVRIT, Narsapur. Prof. Christophe Fumeaux, IEEE AP-S Past President.
Day-3	12-Jun-26		
Time	Venue	Activity	Moderator(s) / Chair(s)
9.00 to 9.30	Seminar Hall	Keynote-8: Sri Rajeev Jyoti (Director TD, IN-SPACE, Ministry of Space, Govt. of India)	Dr.B.R.Sanjeeva Reddy, BVRIT, Narsapur. Dr.B Anupama Naidu, BVRIT, Narsapur.

9.30 to 10.45	(L-107)	WiE Session	Ms.Amruha Tamarapalli, TCS, Hyderabad. Dr.B.Anupama Naidu, BVRIT, Narsapur.
9.00 to 10.45	L-103	A15 (Printed Antennas-2) Paper IDs: [98,142,170,211,216,415,420,1071]	Dr. Vivek Pandit, PDEU, Gujarat. Dr Naresh Kumar Darimireddy, Lendi,Vizianagaram.
	L-102	A16 (Wearable Antennas-1) Paper IDs: [793,19,199,210,214,284,395,681]	Dr. Priyanka Dalal, GJUS&T, Hisar. Dr. Srilakshmi Auouthu, Vasavi College of Engineering .
	L-124	M6 (Meta materials, meta surfaces and applications-2) Paper IDs: [253, 258, 270, 286, 450, 109]	Dr. Rajan Agrahari, NIT Patna. Dr. Somak Bhattacharyya, IIT (BHU), Varanasi.
	L-202	W13 (Biomedical Signal Processing) Paper IDs: [454,564,583,625,653,666,721]	D. Sandhya Bhaskar M, ICFAI University. Dr.B Anupama Naidu, BVRIT, Narsapur.
	L-225	W14 (Secure and Intelligent Systems) Paper IDs: [13,340,347,366,634,1090,562]	M.D. Selvaraj,IIITDM, Kanchipuram. Dr. C. Naga Swaroopa, BVRIT, Narsapur.
	L-223	W15 (Neural Network Applications in Networking) Paper IDs: [17,165,169,222,378,431,652]	Dr. R. Pitchai, BVRIT, Narsapur. Dr. Mahesh Appajappa, RV College , Bengaluru. Dr.Bhima, BVRIT, Narsapur.
	L-209	W16 (AI-Driven Physical Layer Optimizations) Paper IDs: [550,619,738,806,606,741,682]	Dr. Koushik Dutta, Netaji Subhas Engg. Coll., Kolkata. Dr. Gaddam Venugopal , BVRIT, Narsapur.
	10.45 to 11.15		Tea Break
11.15 to 13.00	Seminar Hall (L-107)	YP Session	Dr. Jawad Y. Siddiqui, University of Calcutta. Ms.Keerthi Priya Sathish, Raman Research Institute, Bengaluru.
	L-103	A17 (Radar and Beamforming Antennas-2) Paper IDs: [637,679,800,881,882,937,995]	Dr. Chow-Yen-Desmond Sim, NSYU,Taiwan. Dr. Arvind Kumar, VNIT Nagpur.
	L-102	A18 (Printed Antennas-3) Paper IDs: [422,425,427,609,610,613,638, 887]	Dr. Srilakshmi Auouthu, Vasavi College of Engg., Hyderabad. Dr.Ramesh Babu BSSV, Raghu Engineering College, Vizag.
	L-209	W17 (Intelligent Signal Processing and Estimation) Paper IDs: [24,32,894,953,1082,718,540]	Dr.Mahesh Appajappa, RV College of Engineering, Bengaluru. Dr.B.Saritha, BVRIT, Narsapur.
	L-105	Workshop on India Semiconductor Mission: Powering The Future	Dr.K.Prahlada Rao, Stanley College of Engineering and Technology for Women, Hyderabad.
	L-202	W18 (Predictive Modeling and Data Analytics) Paper IDs: [27,35,37,68,95,105,651]	Dr. Radhika Senapathi, ANITS,Vizag. Dr . J.V.N.Raghava Deepthi , BVRIT, Narsapur.
	L-225	W19 (AI Systems for Healthcare, Safety, and Agriculture) Paper IDs: [152,153,156,168,176,246,690]	Dr. Manisha Kangra, Guru Jambheshwar University of Science of Technology, Hisar. Dr.R Anirudh Reddy, BVRIT, Narsapur. Dr.T.Vasudeva Reddy, BVRIT, Narsapur.
	L-223	W20 (Interdisciplinary AI and ML Applications) Paper IDs: [451,467,274,476,482,485,502]	Dr.M.D. Selvaraj,IIITDM, Kanchipuram . Dr.I Krishna Pavan, BVRIT, Narsapur.
L-123	Start-Up Session	Ms.Elizabeth George, Xark Technologies pvt. Ltd. Ms.Manisha Kahar, TE Connectivity, Bengaluru.	
13.00 to 14.00		Lunch Break	
14.00 to 15.45	L-105	A19 (Wearable Antennas-2) Paper IDs: [396,558,569,685,885,915,1073]	Prof. Neelam Srivastava, IET Lucknow. Dr. Divya Chaturvedi, IIIT Pune.
	L-103	A20 (Dielectric Resonator Antennas) Paper IDs: [1012,40,124,409,773,873,1062]	Dr.Nrusingha Charan Pradhan, Central University of Karnataka. Dr. Partha pratim, SR University, Warangal.
	L-102	M7 (Microwave sensors) Paper IDs: [42, 179,314,403,902,860,955]	Dr. Balamati Choudhary, CSIR-NAL, Bengaluru. Dr. B Naresh Kumar, BVRIT, Narsapur.
	L-209	W21 (AI for Performance Enhancement) Paper IDs: [526,531,532,549,565,574,579]	Dr MSSS Srinivas, Raghu Engineering College, Vizag. Dr. Sreenath Reddy, IIITDM Kanchipuram. Dr.Krishna Rao, BVRIT, Narsapur.
	Seminar Hall (L-107)	Industry Session	Dr. Balamati Choudhary, CSIR-NAL, Bengaluru. Dr Baskara Raju Rallabandi,Invences Inc., Texas, USA. Dr. Shiv Narayan, CSIR-NAL, Bengaluru.
	L-202	W22 (Edge Intelligence and Optimization) Paper IDs: [592,604,626,635,647,649,650]	Dr.Abhishek Sarkhel, NIT, Meghalaya. Dr.Muthukumar M, Atindriya Systems Private Ltd.
	L-225	W23 (AI Techniques for Biomedical and Communication Systems) Paper IDs: [723,731,732,740,766,768]	Dr. Taimoor Khan, NIT, Silchar . Dr. Amanpreet Kaur, Associate Prof, Thapar Institute, Punjab.
	L-223	W24 (Human-Centric AI and Intelligent Sensing for Safety) Paper IDs: [805,808,817,828,836,893,899]	Dr. Srilakshmi Auouthu, Vasavi College of Engineering, Hyderabad. Ms. K.R.Deepthi, Vasvai College of Engineering, Hyderabad.
	L-123	Mentoring Session	Dr. A R Harish, IIT Kanpur. Dr.Somak Bhattacharya, IIT(BHU), Varanasi. Dr.Mahesh Appajappa, RV College of Engineering, Bengaluru.
15.45 to 16.15		Tea Break	
	L-102	A21 (Printed Antennas-4) Paper IDs: [708,712,720,752,783,789, 840]	Dr. Manisha Kangra, Guru Jambheshwar University of Science of Technology,Hisar. Dr. A R Harish, IIT Kanpur.
	L-105	A22 (Reconfigurable Antennas) Paper IDs: [158,669,770,832,958,1017,1093]	Dr. Anantha Bharathi, OU, Hyderabad. Dr. Debaprasad,AMPL.

16.15 to 18.00	L-103	A23 (Antennas for IoT) Paper IDs: [102,136,256,781,787,791,846]	Dr. Sameer Chakravarthy Vedula, Vignan's Institute, Vizag. Dr.Jayshree Das, BVRIT, Narsapur.
	L-124	M8 (AIML Techniques in Microwave circuit and system Design) Paper IDs: [506, 678, 764, 774, 815, 891, 979]	Dr. Ashish Jindal, SSPL, New Delhi. Dr. Sanjeeva Reddy, BVRIT, Narsapur.
	Seminar Hall (L-107)	Industry/Academia Collaboration (panel discussion)	Ms.Keerthi Priya Sathish, Raman Research Institute, Bengaluru. Ms.AmritaTamrapally, TCS, Hyderabad.
	L-225	W25 (Intelligent User Interfaces) Paper IDs: [325,329,351,353,355,362,367]	Dr. Priyanka Dalal, GJUS&T, Hisar. Dr.K.Rayudu, BVRIT, Narsapur.
	Abdul Kalam Block (M203)	Future WAMS (2028 to 2030)	WAMS EC Members
	L-223	W26 (Intelligent Data-Driven Systems) Paper IDs: [924,794,909,1022,1044,1048,819]	Dr. D Hari Krishna, BVRIT, Narsapur. Dr. Ch. Madhu Babu, BVRIT, Narsapur.
	L-123	M9 (Meta materials, meta surfaces and applications-3) Paper IDs: [709, 823, 788, 854, 901, 903, 475]	Dr. Divya Chaturvedi, IIIT Pune. Mr. Swapnil Gaul, NUMEREGION TECHNOLOGY.
18.30 to 21.30	Auditorium	Awards Banquet Dinner & Cultural Activities	Dr.B. Anupama Naidu, BVRIT, Narsapur. Dr.Sudhakar K Rao , RaoS Consultants LLC, USA. Dr.Anantha Bharathi, Osmania University, Hyderabad.
Day-4	13-Jun-26		
Time	Venue	Activity	Moderator(s) / Chair(s)
9.00 to 10.45	Auditorium	Valedictory / WAMS 2027 / Feedback	Dr.B.R.Sanjeeva Reddy, BVRIT, Narsapur. Dr.Dhaval Pujara, Adani University, Gujarat. Dr.P Satish Rama Chowdary, Raghu Engg. College, Vizag.
10.45 to 11.15		Tea Break	
11.15 to 13.00	Seminar Hall (L-107)	W27 (AI-Enabled Systems for Sustainable and Safety Applications) Paper IDs: [90,297,138,,510,672,292]	Dr.Sangeetha , BVRIT, Narsapur. Dr. Swapna Raghunath, GNITS, Hyderabad.
	L-102	A24 (Printed Antennas-5) Paper IDs: [883,896,900,906,929,935,945, 816]	Dr. P Satish Rama Choudary, Raghu Engg College, Vizag. Dr. E. Kusuma kumari, Sri Vasavi College, AP.
	L-103	A25 (Antenna Arrays-3) Paper IDs: [920,951,992,1008,234,26]	Dr.Ramesh Deshpande, BVRIT, Narsapur. Dr.T.Vijetha, MLRIT, Hyderabad.
	L-124	M10 (Meta materials, meta surface and applications-4) Paper IDs: [39, 1046, 462, 440,157,159]	Dr.Venkata Kishore K, KLEF, Vijayawada. Ms. Sujatha mandala, Lendi college, Vijayanagaram.
	L-105	W28 (Applied AI for Assistive Technologies, and Smart Services) Paper IDs: [633,640,646,654,657,658,760]	Dr. Srilatha, Vardhaman College of Engineering, Hyderabad. Dr. Dipanwita Debnath, BVRIT, Narsapur.
13.00 to 14.00		Lunch Break	
14.00 to 15.45	Seminar Hall (L-107)	W29 (Intelligent Algorithms and System Design) Paper IDs: [521,530,535,572,605,174, 438]	Dr.Prasad SVS, MLRIT, Hyderabad. Mr. Amlesh Kumar Singh, Sc-E, LRDE Bengaluru.
	L-102	W30 (AI-Based Automation, Computer Vision, and Optimization) Paper IDs: [368,1019,390,399,457,494,188]	Dr.Ramesh Babu BSSV, Raghu Engineering College, Vizag. Dr. M.Amarendhar Reddy , BVRIT, Narsapur.
	L-103	W31 (AI and Quantum-Enhanced Systems for Smart Applications) Paper IDs: [52,1085,430,642,1083,108]	Dr. Renuka Methre, GNITS, Hyderabad. Dr.Runa Kumari BITS Pilani Hyderabad.
	L-124	M11 (Microwave systems) Paper IDs: [394, 922, 962, 577, 821, 759]	Dr.Nrusingh Charan Pradhan, Central University of Karnataka. Dr. Partha pratim, SR University, Warangal.
	L-105	M12 (Passive Microwave Circuits-2) Paper IDs: [618, 400, 989, 993, 1058, 1064]	Dr. Srilakshmi Auouthu, Vasavi College of Engineering, Hyderabad. Dr. Mallavarapu Sandhya, ICFAI Foundation for Higher Education, Hyderabad.
15.45 to 16.15		Tea Break	
16.15 to 18.00		Networking	All

*Note: A-Antenna Track; M-Microwave Track; W-Wireless Track