6th IEEE International Conference on Power, Control & Embedded Systems (ICPCES-2026)

Organized by

Department of Electrical Engineering,
MNNIT Allahabad
27th -29th November, 2026

Technically Co-Sponsored by IEEE UP SECTION (INDIA)

Jointly Co-sponsored by
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IEEE UP Section

OFFICIAL CONFERENCE PROGRAMME

DAY 1: 27th NOVEMBER 2026 [FRIDAY]

TIME (IST)	PROGRAMME		VENUE
08.30 AM – 09.30 AM	Registration		Institute Seminar Hall
09.30 AM - 10.30 AM	Inaugural Session		Institute Seminar Hall
10.30 AM - 11.00 AM	**Inaugural Tea**		
11.00 AM - 12.00 PM	**Inaugural Address** ***Prof. Bhim Singh,*** ANRF Prime Minister Professor, NSUT Delhi & Honorary Professor, IIT Delhi		Institute Seminar Hall
12:00 PM – 01.30 PM	**Technical Session I** **[Paper IDs: 30, 34, 35, 60, 75, 83]**	**Power Systems & Intelligent Energy Management**	CED Seminar Hall
	Technical Session II **[Paper IDs: 135, 142, 157, 225, 214, 203]**	**VLSI Design & Secure Communications**	EED Seminar Hall
	Poster Session	**Power, Control & Embedded Systems**	Machine Lab, EED
01:30 PM - 02.45 PM	**Lunch**		
02.45 PM – 03.45 PM	**Keynote Talk – I** ***Prof. Mohd. Rihan,*** Director General, National Institute of Solar Energy & Professor, AMU		Institute Seminar Hall
03.45 PM – 04.00 PM	**High Tea**		
04.00 PM - 05.00 PM	**Keynote Talk - II** ***Prof. Sukumar Kamalasadan,*** Department of Electrical and Computer Engineering University of North Carolina at Charlotte, USA.		Institute Seminar Hall
05.00 PM – 06.30 PM	**Technical Session III** **[Paper IDs: 228, 259, 271, 274, 277, 77]**	**Renewable Energy and Power Electronics**	Institute Seminar Hall

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	Tutorial Session I	ANSYS – Mr. Rohit Sangwan, Ark Solutions	EED Seminar Hall
07.30 PM – 9.30 PM	GALA DINNER		

DAY 2: 28th NOVEMBER 2026 [SATURDAY]

TIME (IST)	PROGRAMME		VENUE
09.30 AM – 10.30 AM	Keynote Talk – III ***Prof. Yogendra Kumar Prajapati*** Professor, Department of Electronics & Communication Engineering, MNNIT Allahabad, Prayagraj		MNNIT Seminar Hall
10.30 AM - 11.00 AM	High Tea		
11.00 AM – 12.00 PM	Keynote Talk – IV ***Prof. Manoj Tripathy,*** Professor, Department of Electrical Engineering, IIT Roorkee, Roorkee		MNNIT Seminar Hall
12.00 PM – 01.00 PM	Keynote Talk – V ***Dr. Vijay Patel*** Outstanding Scientist, Scientist H, Technology Director (CLAW) Aeronautical Development Agency, Bangalore		MNNIT Seminar Hall
01.00 PM – 02.00 PM	Lunch		
02.00 PM – 03.30 PM	Technical Session IV [Paper IDs: 96, 144, 191, 193, 238, 260]	Embedded Systems and Nanoelectronics	CED Seminar Hall
	Technical Session V [Paper IDs: 87, 95, 170, 221, 251, 252]	Biomedical signal processing & Healthcare applications	Control Lab, EED
	Tutorial Session II	MATLAB - Er. Manoj Kumar Asst. Manager - Technical Design Tech Systems Pvt. Ltd.	EED Seminar Hall
03.30 PM – 04.00 PM	High Tea		
4.00 PM – 5.00 PM	Keynote Talk – VI ***Prof. Mayank Sekhar Jha,*** École Polytechnique de l'Université de Lorraine (Polytech Nancy), France.		EED Seminar Hall

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05.00 PM – 6.30 PM	Technical Session VI [Paper IDs: 254, 265, 235, 68, 104, 230]	Intelligent Computing, Robotics & Embedded Applications	Control Lab, EED
	Technical Session VII [Paper IDs: 39, 133, 227, 229, 247, 61]	Cybersecurity & Aerospace Systems	VI Lab, EED
	Technical Session VIII [Paper IDs: 64, 224, 211, 130, 261]	Special Online Session	CED Seminar Hall
	Tutorial Session III	Dr. Ram Chandra Bhushan, Technical Architect, ALSTOM Transport India Ltd., Bengaluru	EED Seminar Hall

DAY 3: 29th NOVEMBER 202 [SUNDAY]

TIME (IST)	PROGRAMME		VENUE
10.30 AM – 11.30 AM	Keynote Talk – VII ***Prof. Soumya Ranjan Mohanty,*** Professor, Department of Electrical Engineering, IIT BHU, Varanasi		EED Seminar Hall
11.30 AM – 12.30 PM	Keynote Talk – VIII ***Prof. Rajeev Kumar Singh*** Professor, Department of Electrical Engineering, IIT BHU, Varanasi		EED Seminar Hall
12:30 PM – 01:30 PM	**Lunch**		
01.30 PM – 03.00 PM	Technical Session IX [Paper IDs: 215, 272, 264, 263, 143, 140]	Emerging Computing & Embedded Technologies	CED Seminar Hall
	Technical Session X [Paper IDs: 126, 188, 248, 273, 44,88]	Aerospace & Avionics Engineering	EED Seminar Hall
3.00 PM – 4.00 PM	Keynote Talk – IX ***Prof. Bikas Pal,*** Professor of Power Systems, Imperial College London Fellow, IEEE		EED Seminar Hall
04.00 PM – 04.15 PM	**Tea Break**		
4.15 PM – 5.00 PM	Valedictory & Award Distribution		EED Seminar Hall

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