



RV College of Engineering®

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Workshop / Technical Talk Sessions Organized during 2020-2024						Go, change the world®
Sl. No.	Year	Title	Resource persons	Co-ordinators	Date and duration	
1	2023 - 24	HVDC systems and introduction to FACT devices (series and shunt)	Mr.Chandrasheker, Manger BHEL (Retd)	Dr.S G Srivani	27.05.2024 – 31.05.2024	
2		Drone technologies and applications.	Mr.K T Kishore (Retd) AIR force Officer	Dr.S G Srivani	05.11.2024	
3		Special Skill Programme for Technical Staff on "Electrical Science & Engineering: Concepts, Measurement & Standards"	Professors from EE,EC,EE,ET Mr.Phani kumar N from ENERFRA	Dr.S G Srivani Dr.Madhu Dr.Partha sarathi panigrahy	13.07.2024 - 26.10.2024	
4		Ansys Solutions for Embedded Software and Safety Analysis for EV and ADAS	Technical Experts from ANSYS	Dr.S G Srivani Mrs. Raja Vidya	18.09.2024 - 20.09.2024	

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5	2023 - 24	Workshop on Embedded system & IOT (Using Raspberry Pi)	Mr. Achhe Gowda N, SME in ADAS, Arctictern Solutions Pvt. Ltd. Mr. Tarun Kumar K M KPIs focused on ADAS, Arctictern Solutions Pvt. Ltd.	Dr.S G Srivani- N Hemalatha, Dr. Parth Sarathi Panigrahi, Dr. Vandana Jha	27.05.2024 – 31.05.2024	
6	2022 - 23	Conceptual and Skill based Learning on Renewable Energy Sources and Battery Technologies.	Mr Gururaj Kulkarni Dr. Gurumurthy Hegde Dr. V Muralidhara & Prof.V Keshava Murthy	Dr.S G Srivani Mrs. C. Sunanda, Dr. Adinath Jain, Mrs. Sushmitha Sarkar	09.03.2023 – 10.03.2023	
7		Embedded Systems and Applications in Power Electronics	Mr. H S Hallikeri, Director, ARCTICTERN Dr. Rathna, Research Scientist, IISc Professors from MSRIT and RVCE Dr. Kumaran K, Dr. K Badrinath, Dr. Govinda Raju M	Dr.S G Srivani Dr. J Hemalatha, Prof. Suresh C	27.10.2022 - 29.10.2022	
		Conceptual, Effective and Skill based	Dr. V Muralidhara & Prof.V Keshava Murthy	Dr.S G Srivani Mrs. C.	22.09.2022 - 24.09.2022	



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9	2021 - 22	Trends and Opportunities in E-Vehicles	Dr. M N Dinesh, Centre of Excellence e-mobility	Dr. M N Dinesh	02.05.2022 - 07.05.2022
10		2 Days Orientation Program to LAAP India Officials	Dr. M N Dinesh, Centre of Excellence e-mobility.	Dr. M N Dinesh, Prof. Suresh C, Mrs. Raja Vidya	19.05.2022 - 20.05.2022
11		Applications of AI and ML in Power and Electronics Engineering Challenges.	Dr. Dattatraya N Gaonkar NITK, Dr. Narendra Londhe NIT Raipur, Dr. R. Bhattacharjee IIT Guwahati	Dr. S G Srivani, Dr. J Hemalatha, C. Sunanda	21.09.2021 - 25.09.2021
12	2020 - 21	Advances in Electrical Vehicles (Phase 3)	Prof. B Sathyanarayana (Vice Chancellor C.V Raman Global University), Ravikiran Annaswamy (CEO and Managing Director Numocity Technologies)	Dr. S G Srivani, Mrs. C. Sunanda, Prof. Suresh C	21.12.2020 - 26.12.2020
13		Advances in Electrical Vehicles (Phase 2)	Dr. Rohit Singh Lather (Associate Professor & HOD North Cap University), Ajoy Kumar Chakraborty (Professor NIT Agartala)	Dr. S G Srivani, Mrs. C. Sunanda, Prof. Suresh C	07.12.2020 - 12.12.2020
14		Advances in Electrical Vehicles (Phase 1)	Prashanth Kumar (Head Operation and Design Engineer from Haritha Technologies), Dr. Ghanim A. Putrus (Professor of Electrical Power Northumbria University, Newcastle, UK)	Dr. S G Srivani, Mrs. C. Sunanda, Prof. Suresh C, RVCE Bengaluru	9.11.2020 - 14.11.2020

