



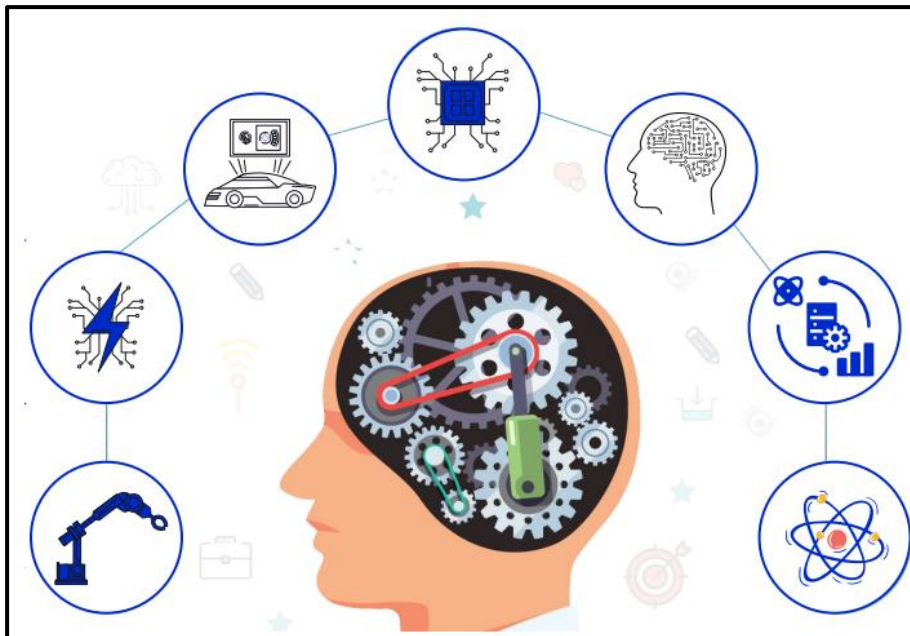
An Online Workshop
On



Recent Trends of Machine Learning Applications in Grid Integrated Electric Vehicles

(RTMLGEV-2023)

31 Jan.-04 Feb. 2023



Organized by:

IE(I) Student Chapter,

Department of Electrical Engineering

**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur-302017**

www.skit.ac.in



**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur**
(Department of Electrical Engineering)

**Proposal for
5 Days Workshop
on
Recent Trends of Machine Learning Applications in
Grid Integrated Electric Vehicles**

20/01/2023

Proposed Dates	31 Jan-4 Feb 2023
Convener	Dr. Suman Sharma (Associate Prof., EE Dept)
Coordinators	Mrs. Baibhav Bishal, Assistant Professor Mr. Jitendra Singh, Assistant Professor Mr. Jinendra Rahul, Assistant Professor

Objective: This workshop aims to develop understanding of fundamentals along with new research trends of Machine Learning for Electric Vehicle Applications among the participants. It will represent prospective insights to students, blooming researchers, faculties and industry professionals to realize contemporary state of art in the field and build up pertaining skills. Distinguished speakers of this area will reciprocate their knowledge, research outlook and scope concerning software tools. This workshop will also facilitate interactive sessions for the participants with the robustness of this field to motivate for real world engineering applications bridging the gap of industry-academia as well. Key attribute of this workshop is to disseminate the learning by pursuing recent advancements of Machine Learning with their applications for electrification of the transportation domain and equip the participants to explore these computational techniques for building up diverse solutions.

Target Audience: Faculty and Research Scholars from various disciplines



**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur**
(Department of Electrical Engineering)

Proposed Budget

S. No	Expert Name	Honorarium
1	Dr. Seshan Srirangarajan, Associate Professor, IIT Delhi	5000/-
2	Prof. Dinesh Birla, Professor, RTU Kota	5000/-
3	Dr. Rohit Bhakar, Associate Professor, MNIT Jaipur	5000/-
4	Dr. Prerna Jain, Associate Professor, MNITJ	5000/-
5	Dr. Arjun Deo, Assistant Professor, RGIPT, Bangalore	5000/-
6	Dr. Jyotsna Singh, Associate Professor, Banasthali Vidyapeeth	3000/-
7	Dr. Suman Sharma, Associate Professor, SKIT Jaipur	NIL
8	Dr. Jyoti Shukla, Associate Professor, SKIT Jaipur	NIL

Kindly approve the budget of Rs. 28000/- only

Approved
25/1/2023

Dr. Sarfaraz Nawaz

(Head-EE Dept)

1. Dr. Suman Sharma
2. Jitendra Singh
3. Jitendra Rahul
4. Baibhav Bishel

Yes permitted. 23/1/23
recommended to Registrar for approval.

Department of Electrical Engineering,
Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
Organize a workshop on

Recent Trends of Machine Learning Application in Grid Integrated Electric Vehicles

31st Jan. – 4th Feb. 2023

Expert Honorarium Details

S. No.	Name of Expert	Designation/ Institute	Name in Bank Account	Bank Name	Branch	Account No.	IFSC Code	Amount (Rs)
1	Dr. Rohit Bhakar	Associate Professor, MNIT, Jaipur	Rohit Bhakar	ICICI Bank	MNIT Jaipur	676801149011	ICIC0006768	5000
2	Dr. Purna Jain	Associate Professor, MNIT, Jaipur	Purna Jain	ICICI Bank,	MNIT Jaipur	676801149198	ICIC0006768	5000
3	Prof. (Dr.) Dinesh Birla	Professor, RTU, Kota	Nishi Birla W/O Dinesh Ji Birla	Bank of Baroda	Keshav Pura, Rang bari Road, Kota	36580100001295	BARB0KESKOT	5000
4	Dr. Harimurugan Devarajan	Assistant Professor, NIT, Jalandhar	Harimurugan Devarajan	SBI Bank	Chamiers Road Chennai	20059731658	SBIN0009581	5000
5	Dr. Ankur Rai	Assistant Professor, GLA University, Mathura	Ankur Rai	SBI Bank	Policeline Campus Bareilly	37884365360	SBIN0061637	5000
6	Dr. Jyotsna Singh	Assistant Professor, Banasthali Vidyapith, Newai Tonk	Jyotsna Singh	HDFC Bank	Aditya Tower, New Sanganer Road, Jaipur	50100450189519	HDFC0001843	3000
Total (Rs.)								28000/-

for
Dr. Suman Sharma
(Coordinator)

13/02/23
Mr. Jitendra Singh
(Coordinator)

13/02/23
Mr. Jinendra Kalul
(Coordinator)

14/02/23
Mrs. Balbhav Bishal
(Coordinator)

14/02/23
Dr. Sarfaraz Nawaz
(Head, EE Deptt.)

Department of Electrical Engineering
Tentative Events Schedule
Session 2022-23

S.No	Types of Event	Title of Event	Mode of Conduction	Proposed Date	Name of Coordinator	Any Collaboration	Budget Required
1	Faculty Workshop	Modeling, Simulation and Optimization Tools for Electrical Engineering	Offline	8-10 Aug 2022	Dr. Sarfaraz Nawaz Dr. Jyotsna Singh Dr. Tanuj Rawat	-	2000/-
2	Student Workshop	Recent Simulation Tools	Online	10-14 Oct 2022	Mr. Tarun Naruka Mr. Vikas Mahala Mr. Akash Deo Mr. Deepak Saini	IE Student Chapter/IEEE Student Chapter	20,000/-
3	Faculty Workshop	Recent trends of machine learning in Grid integrated Electric Vehicles	Online	22-26 Nov 2022	Dr. Sumar Sharma Mr. Jinendra Rahul Mrs. Batihavishal Mr. Jitendra Singh	-	25,000/-
4	Faculty Development Programme (FDP)	Smart Grid Enabling Technologies for Sustainable Future	Online	05-09 Dec 2022	Dr. Tanuj Rawat Ms. Deepthi Arcala Ms. Kavita Jain	-	25000/-
5	Project Exhibition	Project Exhibition	Offline	21-22 Feb 2023	Ms. Smriti Jain	IE Student Chapter/IEEE Student Chapter	30,000/-
6	Student Workshop	Industrial Automation	Hybrid Mode	15-17 March 2023	Dr. Vinendra Sanghani Mr. Abhishek Gupta	IE Student Chapter/IEEE Student Chapter	40,000/-
7	International Conference	Advances in Computational Intelligence for Power System	Hybrid	12-13 May 2023	Dr. Sarfaraz Nawaz Dr. Pooja Jain Mr. Ajay Bhardwaj	IEEE Student Chapter	1.25 Lac
Total Amount							2.67 Lacs

Approved
28-9-22

Yes, permitted. Approved by Faculty/Principal

Approved

Dr. Sarfaraz Nawaz

(Head, EEE Dept)

28-9-22

ABOUT SKIT

Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT) inspired from the learnings of Swami Keshvanand, was established in the year 2000 by Technocrats and Managers Society for Advanced Learning. Today the Institute is recognized as one of the centers of academic excellence in Northern India. The Institute is affiliated to Rajasthan Technical University, Kota for offering Postgraduate and Graduate Courses in Engineering and Management. SKIT has been ranked no.1 Engineering Institute in Rajasthan by RTU, Kota consecutively for the last five years. SKIT is only affiliated technical institute in Rajasthan to have earned an A++ grade by National Assessment and Accreditation Council (NAAC). Located in the Pink City Jaipur, which is a blend of traditional history and modern outlook, SKIT is putting in efforts for making industry ready engineers and managers through effective Industry-Institute Interface. Apart from University curriculum SKIT also pursues activities for research and development in various fields.

DEPARTMENT OF ELECTRICAL ENGINEERING

The Department of Electrical Engineering is distinctly focused towards integrating academics with cutting edge technology in the field of Electrical Engineering. The B. Tech. Program has been accredited five times in succession by NBA since 2009 Department is also conducting M. Tech. and Ph.D. Program in Power Systems specialization. The department is a dynamic and growing community of scholars with an emphasis on research-oriented teaching and is active in most of the dimensions of electrical engineering. Apart from academics, R&D, consultancy, continuing education programmes and administrative responsibilities, the faculty participates in many interdisciplinary activities for the perpetual enhancement of teaching skills. The department

faculty regularly contributes to conferences and journals at the National and International levels for the sake of upgrading knowledge in the respective fields. The graduates of the department venture out for a wide range of organizations including reputed MNC's (Adani Power, TCS, Infosys Ltd., C&G, etc.), PSU's (PGCIL, BHEL, BARC, etc.), Armed Forces and Indian Engineering Services (IES). The students are also successfully seeking admissions in reputed universities all around the world for further studies and global exposure. invite you to join us to put in best efforts for society.

ABOUT THE WORKSHOP

This workshop aims to develop understanding of fundamentals along with new research trends of Machine Learning for Electric Vehicle Applications among the participants. It will represent prospective insights to students, blooming researchers, faculties and industry professionals to realize contemporary state of art in the field and build up pertaining skills. Distinguished speakers of this area will reciprocate their knowledge, research outlook and scope concerning software tools. This workshop will also facilitate interactive sessions for the participants with the robustness of this field to motivate for real world engineering applications bridging the gap of industry-academia as well. Key attribute of this workshop is to disseminate the learning by pursuing recent advancements of Machine Learning with their applications for electrification of the transportation domain and equip the participants to explore these computational techniques for building up diverse solutions.

THRUST AREA

- Machine Learning.
- Smart Grid and Power quality
- Electric Vehicles (V2G & G2V)

- Grid integration of Renewable Energy resources
- P2P Trading in LEM
- Charging management using ML Algorithm

REGISTRATION FEES

There is no registration fee.

WORKSHOP SCHEDULE

Day	Session	Time
Day 1 (Jan. 31)	Inaugural	09:30 AM To 10:00AM
	Session 1	10:00 AM To 11:30 AM
Day 2 (Feb. 1)	Session 1	10:00 AM To 11:30AM
	Session 2	12:30 PM To 02:00 PM
Day 3 (Feb. 2)	Session 1	10:00 AM To 11:30AM
	Session 2	12:30 PM To 02:00 PM
Day 4 (Feb. 3)	Session 1	10:00 AM To 11:30AM
	Session 2	12:30 PM To 02:00 PM
Day 5 (Feb. 4)	Session 1	11:00 AM To 12:30PM
	Valedictory	12:30PM Onwards

RESOURCE PERSON

The Various session of workshop will be taken by renowned experts from IITs, NITs, and various reputed Institutions.

TARGETED AUDIENCE

The workshop will be insightful to research scholars, faculty members and research scientists who are working in the area of Machine Learning Applications in Electric Vehicles alleviating issues of V2G/G2V with high RE penetration. Participants would be revealed real-time applications of cutting-edge technologies such as digital twin, blockchain technology, cybersecurity etc.

Patron

Sh. Raja Ram Meel, Patron, SKIT
Sh. Surja Ram Meel, Chairman, SKIT

Advisors

Shri Jaipal Meel, Director, SKIT
Prof.(Dr.) S.L. Surana, Director(Academics), SKIT
Mrs. Rachna Meel, Registrar, SKIT
Prof.(Dr.) Ramesh Kumar Pachar, Principal, SKIT
Mrs. Abba Meel, Adviser, SKIT
Prof. M.L. Bhargava, Adviser, SKIT
Prof. R.K. Jain, Dean, SKIT
Dr. Sarfaraz Nawaz, HOD (EE), SKIT
Prof. Anil Choudhary, HOD (IT), SKIT
Prof. Mukesh Gupta, HOD (CSE), SKIT
Prof. Mukesh Arora, HOD (ECE& OFA), SKIT
Prof. Ona Ladiwal, HOD (DMS), SKIT
Prof. Dheeraj Joshi, HOD (ME), SKIT
Prof. D. K. Sharma, HOD (CE), SKIT
Prof. Rohit Mukherjee, Incharge, I Year, SKIT
Prof. Amber Shrivastava, Head (Maths), SKIT
Dr. Sharda Soni, Head (Chemistry), SKIT
Prof. Brajraj Sharma, Head (Physics), SKIT
Prof. Neha Purohit, Head (English), SKIT

Faculty Members

Dr. Virendra Sangtani	Dr. Jyoti Shukla
Dr. Pooja Jain	Dr. Prateek Singhal
Dr. Dhanraj Chitara	Dr. Ankit Vijayvargiya
Dr. Kavita Jain	Dr Tanuj Rawat
Mr. Ankush Tandon	Mr. Vikas Mahala
Mrs. Smriti Jain	Mr. Vivek Sharma
Mr. Abhishek Gupta	Mr. Akash deo
Mr. Bharat Modi	Mr. Deepak Saini
Mr. TarunNaruka	Mr. Ajay Bhardwaj
Mr. Avadhesh Sharma	Mrs. Deepti Arela
Mr. Garvit Gupta	Md. Yusuf Sharif

REGISTRATION FORM

To join this workshop, you are requested to register your name by following link/QR code:

<https://forms.gle/y7AtGztvA4NtXJvVA>



Note:

- E-Certificate will be provided to the participants who will attend 80% of the sessions and submit assignments including feedback.
- Participants can join via Webex website or Webex App.

CONVENER

Dr. Suman Sharma

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CO-ORDINATORS

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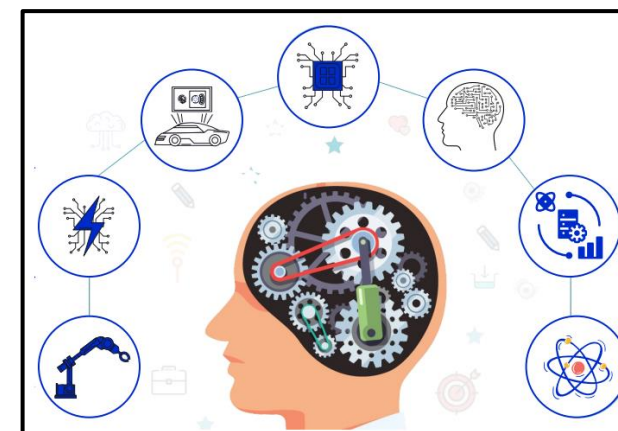
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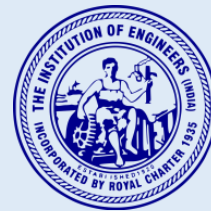
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Eminent Speakers



Peer to Peer Energy
Trading in Local Energy
Markets

Dr. Rohit Bhakar
Associate Professor,
MNIT, Jaipur



Grid integration of
Renewable Energy

Prof. (Dr.) Dinesh Birla
Professor,
RTU, Kota



Charging management
using ML Algorithm

Dr. Prerna Jain
Associate Professor,
MNIT, Jaipur



Plug-In Electric Vehicle
in Smart Grid

Dr. Arjun Deo
Assistant Professor,
Rajeev Gandhi Institute of
Petroleum Technology
(Energy Institute),
Bangalore



Distributed Resource
Allocation Using
Optimization Techniques

Dr. Neeraj Kanwar,
Associate Professor,
Manipal University, Jaipur



Electric Vehicle
Integration in
Distribution System

Dr. Jyotsna Singh
Associate Professor,
Banasthali Vidyapith, Niwai



Review on Scheduling,
Clustering, and
Forecasting Strategies for
Smart V2G/G2V
Management of Parking
Lot Operators using ML
Algorithms

Dr. Suman Sharma
Associate Professor,
SKIT M&G, Jaipur



Imaging Time-Series
Technique with CNN
for Power Quality
Disturbances
classification

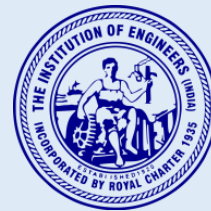
Dr. Jyoti Sukla
Associate Professor,
SKIT M&G, Jaipur



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Electrical Engineering

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31 Jan. - 04 Feb. 2023

Schedule

Date	Time	Session
Day- 1		
Tuesday, 31-01-2023	09:30 AM - 10:00 AM	Inaugural Ceremony
	10:00 AM - 11:30 AM	Applications of Computer Vision in different aspects of developmental projects related to Electrical Domain <i>Dr. Harimurugan Devarajan</i> , Assistant Professor, NIT, Jalandhar
	11:30 AM - 01:00 AM	Hands on Session for Machine Learning based Algorithms <i>Dr. Ankur Rai</i> , Assistant Professor, GLA University, Mathura (U.P.)
Day- 2		
Wednesday, 01-02-2023	10:00 AM - 11:30 AM	Review on Scheduling, Clustering, and Forecasting Strategies for Smart V2G/G2V Management of Parking Lot Operators using Machine Learning Algorithms <i>Dr. Suman Sharma</i> , Associate Professor, SKIT M&G, Jaipur
	12:30 PM - 02:00 PM	Imaging Time-Series Technique with CNN for Power Quality Disturbances classification <i>Dr. Jyoti Sukla</i> , Associate Professor, SKIT M&G, Jaipur
Day- 3		
Thursday, 02-02-2023	10:00 AM - 11:30 AM	Peer to Peer Energy Trading in Local Energy Markets <i>Dr. Rohit Bhakar</i> , Associate Professor, MNIT, Jaipur
	12:30 PM - 02:00 PM	Plug-In Electric Vehicle in Smart Grid <i>Dr. Arjun Deo</i> , Assistant Professor, Rajeev Gandhi Institute of Petroleum Technology (Energy Institute), Bangalore
Day- 4		
Friday, 03-02-2023	10:00 AM - 11:30 AM	Charging management using ML Algorithm <i>Dr. Prerna Jain</i> , Associate Professor, MNIT, Jaipur
	12:30 PM - 02:00 PM	Electric Vehicle Integration in Distribution System <i>Dr. Jyotsna Singh</i> , Associate Professor Banasthali Vidyapith, Niwai
Day- 5		
Saturday, 04-02-2023	11:00 AM - 12:30 AM	Grid integration of Renewable Energy <i>Prof. (Dr.) Dinesh Birla</i> , Professor, RTU, Kota
	12:30 PM Onwards	Valedictory

Department of Electrical Engineering,
Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
Organize a workshop on

Recent Trends of Machine Learning Application in Grid Integrated Electric Vehicles

31st Jan. – 4th Feb. 2023

Expert Details

S. No.	Name of Expert	Designation	Institute Name	Contact No.	Email ID
1	Prof. (Dr.) Dinesh Birla	Professor	RTU, Kota	9829078799	birlartu2@gmail.com
2	Dr. Harimurugan Devarajan	Assistant Professor	NIT, Jalandhar	7598498895	harimurgan@nitj.ac.in
3	Dr. Rohit Bhakar	Associate Professor	MNIT, Jaipur	9468585161	rbhakar.ee@mnit.ac.in
4	Dr. Ankur Rai	Assistant Professor	GLA University, Mathura (U.P.)	7007072169	ankur.rai143@gmail.com
5	Dr. Perna Jain	Associate Professor	MNIT, Jaipur	9549659081	pjain.ee@mnit.ac.in
6	Dr. Jyotsna Singh	Associate Professor	Vanshthali vidhyapeeth, Niwai	98298 70681	jyotsnasingh@banasthali.in
7	Dr. Suman Sharma	Associate Professor	SKIT, Jaipur	94149 80293	Suman@skit.ac.in
8	Dr. Jyoti Sukla	Assistant Professor	SKIT, Jaipur	6350 116 578	jyoti.shukla@skit.ac.in

Details of Registered Participants

S. No.	Name of Participant	Mobile No.	Email ID	Name of College	Branch	Whether you are	Institute affiliated from	Employee ID / RTU Roll No.	State	City	Where did you get informati
1	Abhishek Dubey	9893983462	er.abhishek.dubey@gmail.com	SGSITS, Indore	Electrical E	Faculty	RGPV Univers	909970	Madhya Prades	Indore	Friends
2	Abhishek Gupta	9785600095	abhigupta@skit.ac.in	SKIT M & G, Jaipur	EE	Faculty	RTU, Kota	189	Rajasthan	Jaipur	Friends
3	Abhishek Kumar	9983606362	abhishekkum2009@gmail.com	Jecrc Foundation	Mechanical	Faculty	RTU Kota	Abhishek Ku	Rajasthan	Jaipur	Friends
4	Abid Ali	9.2347E+11	aadogar@gmail.com	Minhaj University Lahor	Electrical E	Faculty	Minhaj Univer	abidali.ee@r	Punjab	Lahore	Email
5	Adesh Kumar Mishra	9452460024	adesh143mishra@bbnitm.ac.in	Babu Banarasi Dad Insti	EE	Faculty	AKTU	123	Uttar Pradesh	LUCKNO	Friends
6	Aftab Ahmed Ansari	8878425322	aftab786zakir@gmail.com	MANIT BHOPAL	Electrical	Student	Ministry of Ed	19311011	Madhya Prades	Bhopal	Social medi
7	Ajay Dhanopia	9928909235	ajay.dhanopia@skit.ac.in	SKIT Jaipur	ME	Faculty	RTU Kota	676	Rajasthan	JAIPUR	Friends
8	Ajay Ramdas Suryawansi	7378316338	suryawajay100@gmail.com	MMANTC	Electrical	Student	Yes	14	Maharastra	Malegaon	Social medi
9	Akash Deo	9784440886	akash.deo@skit.ac.in	SKIT Jaipur	EE	Faculty	SKIT Jaipur	758	Rajasthan	Jaipur	Social medi
10	AMARESH CHOUDHU	9337722146	amaresh.nist@gmail.com	GSE, BERHAMPUR	Electrical E	Faculty	AICTE	29012001	Odisha	Berhampur	Social medi
11	ANANTA KUMAR SAH	9438801117	anantrasmi@gmail.com	Synergy institute of engi	Electrical e	Faculty	AICTE	3421	Odisha	DHENKA	Social medi
12	Anchal Raghuwanshi	8085239665	anchalr786@gmail.com	MANIT, Bhopal	Electrical E	Student	Autonomous u	213113001	Madhya Prades	Bhopal	Friends
13	Anil Kumar Sharma	9782199365	anil.sharma@jecrcu.edu.in	JECRC UNIVERSITY	Physics	Faculty	UGC	518	Rajasthan	Jaipur	Social medi
14	Anitha Sampathkumar	9962700580	anithas.eee@bharathuniv.ac.in	Bharath Institute of High	EEE	Faculty	Bharath Institu	BUF 370	Tamil Nadu	Chennai	Friends
15	Ankit Kumar Sharma	9983167222	er.akkisharma@gmail.com	AIETM JAIPUR	Electrical	Faculty	RTU kota	Abc	Rajasthan	Jaipur	Social medi
16	Ankita Jangir	9799846664	aktjangid@gmail.com	SKIT	EE	Student	RTU	B210761	Rajasthan	Jaipur	Faculty
17	Ankur Mishra	8107579299	ankur.mishra@skit.ac.in	Ankur Mishra	Civil	Faculty	Swami Keshva	787	RAJASTHAN	Jaipur	Friends
18	Ankur Rai	8413935834	E	NIT Meghalaya	Electrical a	Technical	Na	3210082	Meghalaya	Shillong	Social medi
19	Ankush tandon	9.1774E+11	ankush@skit.ac.in	Swami Keshvanand Inst	EE	Faculty	Rtu	64	Rajasthan	Jaipur	Friends
20	Ansari Mohammed Aasin	9356954522	asm.pixel@gmail.com	Maulana Mukhtar Ahme	Electrical	Student	Savitribai Phul	2	Maharashtra	Malegaon	College Grc
21	Anuj kanchal	8764002087	anujkanchal29@gmail.com	Skit college	Ee	Student	Rtu kota	21ESKEE00	Rajasthan	Jaipur	Social medi
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24	ASHISH MATHUR	9214417404	ashishmathur810ster@gmail.com	Banasthali Vidhyapith	Electrical E	Faculty	Banasthali Vid	3469	RAJASTHAN	Newai	Friends
25	Ashish Nayyar	9314256263	ashishnayyar@skit.ac.in	SKIT Jaipur	Mechanical	Faculty	RTU KOTA	74	Rajasthan	Jaipur	Friends
26	Ashish Pant	8279489568	ashish.pant@skit.ac.in	Swami Keshvanand Inst	CSE	Faculty	SKIT Jaipur	876	Rajasthan	Jaipur	email
27	Atul Gandhi	9462241388	atulgandhi1987@gmail.com	Sangam University	Electrical e	Faculty	Sangam Unive	2015su02	rajasthan	bhilwara	Social medi
28	AVADHESH KUMAR S	9783840829	sharmaavadhesh81@gmail.com	Swami Keshvanand Inst	ELECTRIC	Faculty	AICTE, RTU K	191	RAJASTHAN	JAIPUR	Friends
29	Aviti Thadei Mushi	2.5566E+11	aviti.bahati@gmail.com	Univeristy of Dar es Sala	CoET	Faculty	University of D	0	Dar es Salaam	Dar es Sala	Social medi
30	B.AMARNATH NAIDU	6302566256	amarnathnaidu77@gmail.com	G.PULLA REDDY EN	EEE	Faculty	JNTUA	7040	Andhrapradesh	Kurnool	Social medi
31	Badal saini	8764067668	badalsainirj02@gmail.com	Skit	Ee	Student	Nacc	21eskee011	Rajsthan	Jaipur	Social medi
32	Baibhav Bishal	8949377089	baibhav.bishal@skit.ac.in	SWAMI KESHVANAN	ELECTRIC	Faculty	RTU KOTA	687	RAJASTHAN	JAIPUR	From works

S. No.	Name of Participant	Mobile No.	Email ID	Name of College	Branch	Whether you are	Institute affiliated from	Employee ID / RTU Roll No.	State	City	Where did you get informati
33	BALADURAIKANNAN	7708886327	bdkthiyagarajan@gmail.com	VEMU institute of techn	EEE	Faculty	JNTUA	2030	Andhra Pradesh	Chithoor	Friends
34	Banshi lal	9680838048	Banshilalbhamboo@gmail.co	Skit Engineering Colleg	Electrical e	Faculty	RTU	1031	Rajasthan	Jaipur	Friends
35	BATTULA SAI CHARA	6303620092	saicharanbattula2@gmail.com	AVANTHI'S SCIENTIF	EEE	Student	JNTUH	20PT5A020	TELANGANA	HYDERA	Social medi
36	Bharat singh	9015684701	singh.bharat10@gmail.com	BVCOE DELHI	EEE	Faculty	GGSIPU DELH	Bvp/EEE/10	Delhi	Delhi	Friends
37	BHASKAR KUMAR	9.1764E+11	Bhaskar26121997@gmail.com	Government engineering	Electrical e	Student	Aryabhata Kn	2.01E+10	Bihar	Patna	Friends
38	Bhavyanshu Shrimali	7340435332	bhavyanshubs01@gmail.com	SKIT College, Jaipur	EE	Student	RTU	B190953	Rajasthan	Jaipur	Friends
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299	SUMA GURULINGAIA	9591503942	sumasavita@pdit.ac.in	Proudadevaraya Institut	EEE	Faculty	VTU,BELGUN	143	Karnataka	Hospet	Friends
300	Suman Sharma	9785132891	suman.sharma.csit@skit.ac.in	SKIT, JAIPUR	ECE	Faculty	RTU, Kota	187	Rajasthan	Jaipur	Social medi
301	SUMIT NEMA	9981660179	sumitnema@banasthali.in	BANASTHALI VIDYA	ELECTRIC	Faculty	BANASTHAL	NIL	RAJASTHAN	TONK	Friends
302	Sumithara A	9.1989E+11	sumiarunagiri@gmail.com	Sumithara A	EEE	Research	Anna Universi	1.837E+09	Tamil Nadu	Coimbatore	Social medi
303	SUNIL DINKAR KANO	9890785172	skanojenit@gmail.com	NIT POLYTECHNIC N	Electrical E	Faculty	AICTE	None	Maharashtra	Nagpur	Friends
304	Sunil Kumar	8875217188	sunilkrbaweja@gmail.com	University College of En	Electrical	Faculty	Bikaner Techn	RJBI200709	Rajasthan	Bikaner	Friends

S. No.	Name of Participant	Mobile No.	Email ID	Name of College	Branch	Whether you are	Institute affiliated from	Employee ID / RTU Roll No.	State	City	Where did you get informati
305	Sunil Kumar	7877730379	Sunil.Kumar@skit.ac.in	SKIT	Mechanical	Faculty	RTU	673	Rajasthan	Jaipur	Social medi
306	Supriya Awasthi	9.1982E+11	supriyaawasthi12@gmail.com	MNIT ,Jaipur	Electrical E	Scholared	NIT	2007PEE104	Rajasthan	Jaipur	Friends
307	Suyog Suresh Nikam	9765604373	Suyognikam5@gmail.com	Maulana Mukhtar Ahma	Electrical	Student	Savitribai Phu	14	Maharashtra	Malegaon	College
308	Swapnila Khangarot	9680280156	swapnilakhangarot6@gmail.c	Shri Bhawani Niketan In	Electrical E	Faculty	RTU, AICTE	.	Rajasthan	Jaipur	WhatsApp s
309	Tanmay Shukla	9109252283	tanmayshukla4249@gmail.co	Maulana Azad National	Electrical E	Research	Ministry of Ed	193113007	Madhya Prades	Bhopal	Friends
310	Tanu Meena	9413707959	tanubhajera@gmail.com	SKIT Ram nagariya jaip	Electrical e	Student	Yes	21ESKEE07	Rajasthan	Jaipur	College
311	Tanuj	9610874992	Tanujmeena25@gmail.com	SKIT	EE	Student	RTU KOTA	19ESKEE17	Rajasthan	Jaipur	Social medi
312	Tanuj Rawat	9899060753	tanuj.rawat@skit.ac.in	SKIT, Jaipur	Electrical E	Faculty	SKIT, Jaaipur	907	Rajasthan	Jaipur	Friends
313	TARUN NARUKA	7665880996	tarun.naruka@skit.ac.in	SKIT M & G JAIPUR	EE	Faculty	RTU	192	RAJASTHAN	JAIPUR	Social medi
314	THADGAM HEMANTH	8309317928	hemanthr5142@gmail.com	AVANTHI SEINTIFIC	EEE	Student	AVANTHI SE	20PT5A024	Telangana	NIZAMA	Friends
315	Trivendra Kumar Sharma	9457715244	trivendra.tara@gmail.com	SKIT Jaipur	ME	Faculty	SKIT Jaipur	800	Rajasthan	Jaipur	Social medi
316	U P KUMAR CHATURV	7702119117	chaturvedula_eee@acoe.edu.i	Aditya College of Engin	EEE	Faculty	JNTUK	1852	Andhra Prades	KAKINA	Whatsapp
317	Updesh kumar	7300108945	Updeshbaxn@gmail.com	Stani memorial college	Electrical E	Student	RTU KOTA	21ESTEE00	Rajasthan	Bayana	Friends
318	Uvesh A Sipai	9726704480	uvesh.sipai@marwadieducati	Marwadi University	Electrical E	Faculty	Marwadi Univ	-	Gujarat	Rajkot	Social medi
319	Vandana Birle	7014737505	vandana.birle@medicaps.ac.i	Medicaps University	Information	Faculty	Medicaps Univ	1441	Madhya Prades	Indore	Social medi
320	Vatsalkumar Patel	9924888738	vatsalkumar.patel@marwadi	Marwadi University	Electrical E	Faculty	UGC	1182	Gujarat	Rajkot	Friends
321	Vikas Ranveer Singh Ma	8561811965	vikas.mahala@skit.ac.in	SKIT Jaipur	Electrical E	Faculty	SKIT Jaipur	779	Rajasthan	Jaipur	Friends
322	Vikramaditya singh praja	9351942874	ervikramsingh.official@gmai	Stani memorial college	Mechanical	Faculty	RTU		Rajasthan	Jaipur	Friends
323	Vinay kumar	8176862908	vinayraj.prist15@gmail.com	Gaya College of Engine	Electrical &	Faculty	Aryabhatta Kn	No	Bihar	Gaya	Social medi
324	Vinay Singh Marwal	9116618210	vinaysingh@skit.ac.in	Swami Keshvanand Inst	Mechanical	Faculty	SKIT Jaipur	751	Rajasthan	Jaipur	Institute
325	Vineet Sharma	8239873121	vineet.sharma@poornima.org	Poornima College of En	Electrical E	Faculty	Poornima Colle	7376	Rajasthan	Jaipur	Skit Faculty
326	vinoth kumar B	7092277774	bpvinoth@gmail.com	SRM INSTITUTE OF S	Electrical a	Faculty	Ugv	101042	Tamil Nadu	chennai	Social medi
327	Vipin Jain	9413181727	vipin@skit.ac.in	Vipin Jain	IT	Faculty	RTU	27	RTU	Jaipur	Social medi
328	Virendra Singh Rathore	8306640757	B211107@skit.ac.in	Swami Keshvanand Inst	Electrical E	Student	AICTE	21ESKEE07	Rajasthan	Jaipur	College
329	Vivek Kumar	8279377006	kumarvivek2305@gmail.com	MANIT Bhopal	Electrical E	Student	NIT	2.231E+09	Madhya Prades	Bhopal	Friends
330	Vivek Sharma	9413824677	viveksharma@skit.ac.in	Swami Keshvababd Inst	EE	Faculty	RTU	788	Rajasthan	Jaipur	Social medi
331	Yash Soni	7357762906	b201026@skit.ac.in	SKIT	Electrical E	Student	RTU	20ESKEE15	Rajasthan	Jaipur	Social medi
332	Yellaiah Ponnamm	8374110547	yallaiah.260@gmail.com	Lords Institute of Engin	EEE	Faculty	Osmania Univ	LRDS21202	Telangana	Hyderabad	Social medi
333	YOGESH DUBEY	9828931117	yogeshdubey.me@jecrc.ac.in	Jaipur Engineering Coll	Mechanical	Faculty	Rajasthan Tech	ME167	RAJASTHAN	Jaipur	Friends

Day 1 Attendance cum feedback

S. No.	Email ID	Salutation	Name of Participant	Institute/Organization Name	University Roll No. / Employee ID	Mobile No.	How much was the sessions Known	How was the content of the sessions?	About Speakers	Any suggestions?
1	suman@skit.ac.in	Dr.	Suman Sharma	SKIT M&G Jaipur	669	9414980293	5	5	5	Satisfactory
2	neha.janu@jaipur.ma	Dr.	Neha Janu	Manipal University Jaipur		9414438907	5	5	5	
3	dbjani@rediffmail.co	Dr.	JANI DILIP BATUK	Government Engin	3	9428044640	5	5	5	Excellent program
4	supriyaawasthi12@g	Mrs.	Supriya Awasthi	MNIT Jaipur	2007PEE104	9820238101	5	5	5	share all video later
5	sharmaermanju@gm	Ms.	Manju sharma	GITAM		9643105397	4	5	5	
6	sujiavijayan@gmail	Dr.	Sujil A	Rajarambapu Insti	E01102	8947845584	4	5	5	
7	gpgaganpreet@gmai	Ms.	Gagan Preet Kaur	GITAM	GTC062	8059097319	5	4	5	
8	manojgupta.me@jec	Dr.	Manoj Gupta	JECRC College Ja	ME 0177	9887931979	5	4	5	None
9	atulgandhi1987@gm	Mr.	Atul Gandhi	sangam university	2015SU2	9462241388	5	5	4	
10	jeyasudha.cbcs@bha	Ms.	M.Jeyasudha	Bharath institute of higher educ		8754516821	5	5	5	
11	prakash.eee@bharat	Dr.	S. Prakash	Bharath Institute o	BUF140	9884302950	5	5	5	Nil
12	p_gopikrishna2000@	Dr.	GopiKrishna Pasam	University of Tech	302123	8008199252	5	5	5	Pl allow audience tp
13	lakshmi.eee@bharat	Dr.	Lakshmi S	Bharath Institute o	EEE 02 -005	8939750544	5	5	5	
14	dilip.moyal@marwad	Mr.	Dilip Moyal	Marwadi Universit	1338	9998062046	4	5	5	
15	mamta.jain@skit.ac.	Ms.	Mamta Jain	SKIT	742	9772740951	5	4	4	
16	mahesh.rathodiya@s	Mr.	MAHESH KUMAR R	SKIT ENGINEER	244	9983278003	5	5	5	
17	cpjain1983@gmail.c	Mr.	Chandra Prakash Jain	Geetanjali Institute	GITS/ADM	9468654099	5	5	5	No
18	ksruthi289@gmail.co	Ms.	C kavya sruthi	Sv university		9493372582	3	3	3	
19	rosalin.pradhan11@g	Ms.	Rosalin Pradhan	IGIT, SARANG	3401	8895455615	5	5	5	
20	vatsalkumar.patel@r	Mr.	Vatsalkumar Patel	Marwadi Universit	1182	9924888738	5	5	5	
21	sasmita.jena500@gm	Dr.	SASMITA JENA	IGIT, SARANG	4642	7538901015	4	4	4	
22	nirav.tolia@marwad	Mr.	NIRAV TOLIA	Marwadi Universit	286	9725035047	4	3	5	no
23	bdkthiyagarajan@gm	Mr.	BALADURAIKANN	VEMU institute of	2030	7708886327	5	5	5	Excellent
24	murali.epe@gmail.co	Mr.	M Murali	Vemu Institute of Technology		9493628763	5	5	5	

25	19751a0206.sitams@	Dr.	Dr V Maheswari	Sreenivasa institut	15EEEF008	9963153846	4	4	4	No
26	sunilkanoje009@gm	Mr.	Sunil Dinkar Kanoje	Nit polytechnic Na		9890785172	5	5	5	Please make availabl
27	ronakdoshi92@gmai	Mr.	Ronak Doshi	Marwadi Universit	1069	8980494071	4	5	4	
28	anantrasmi@gmail.c	Mr.	ANANTA KUMAR S	Synergy group of institutes		9438801117	5	5	5	It was very effective
29	haritha233@gmail.co	Mrs.	Haritha.A	Vemu institute of t	JNTUA	9963233672	4	4	4	Good
30	gogaladillibabu@gm	Mr.	G Dilli babu	sreenivasa institut	19751a0206	9963153846	4	4	4	
31	pattu.chinna@gmail.	Mr.	PATTURU CHINNA	SVU COLLEGE C	12192307	9703032087	5	5	5	
32	brijeshkumaon@gma	Mr.	brijesh pandey	government polyte	39004154	9411343421	5	5	5	no
33	mallikarjunavemuee	Mr.	G MALLIKARJUNA	VEMU INSTITUTE OF TECH		9666832857	5	5	5	No
34	priyanka.rathore@m	Ms.	Priyanka Parmar	Medicaps Universi	113	9926895500	4	4	4	No
35	rajendra.singh@poo	Mr.	Rajendra singh	Poornima institute	0	9414636143	4	4	4	NA
36	kajalsharma.in@gma	Ms.	Kajal Sharma	Indira Gandhi Inst	4643	7978144047	4	4	4	
37	dhirajkumar.shrimali	Mr.	Dhirajkumar Shrimali	Marwadi Universit	1070	8128123144	5	5	5	-
38	kottehemadri@gmail	Mr.	K HEMADRI	Vemu institute of t	Assistant pro	7995742246	1	4	5	No
39	ahemasekar@yahoo.	Dr.	A.Hema Sekhar	VEMU institute of technology		9000002358	5	5	5	No
40	shruti.lashkari@med	Ms.	Shruti Lashkari	Medicaps Universi	1405	9522570104	5	3	3	Allow us to ask ques
41	vandana.birle@medi	Ms.	Vandana Birle	Medicaps Universi	1441	7014737505	5	4	5	No
42	uvesh.sipai@marwad	Mr.	Uvesh A Sipai	Marwadi Universit	-	9726704480	5	5	5	No
43	chinnadastagiri.d@g	Mr.	D. CHINNA DASTA	Vemu institute of technology		9966386195	5	4	4	Good session
44	gklenin@gmail.com	Dr.	K. Lenin	Prasad V. Potluri Siddhartha Ins		9080574470	4	4	4	
45	megha.vyas14@gma	Dr.	Megha vyas	Geetanjali institute of Engineer		9610593891	5	5	4	no
46	yacham.babu@gmai	Mr.	Y BABU YADAV	VEMU INSTITUT	1116	9052427405	4	5	5	
47	shailendra.ee@jecrc	Mr.	Shailendra Shrivastava	JECRC	Faculty	9024699748	4	4	5	Very Nice.
48	Venkatrao0254@gm	Mr.	Sagilala Venkatrao	VEMU institute of technology		19959545736	4	4	4	
49	sureshvemueee@gm	Mr.	L Suresh	VEMU INSTITUT	ASSISTANT	9966161664	5	5	5	
50	guruprasad.s13@gm	Mr.	S GURUPRASAD	VEMU IT	Ratified	9866999062	5	5	4	More programs
51	Patropswati03@gma	Ms.	P SWATI PATRO	Parala Maharaja H	T171109454	9437053010	4	4	4	
52	sravanthi.cl@gmail.c	Ms.	Sravanthi C L	S V U COLLEGE	12191302	9866130386	4	4	4	Nil
53	vijayk252@gmail.co	Mr.	K VIJAYA BHASKA	ANNAMACHAR	1067	9966342090	4	4	4	
54	shripatiphd2018@gr	Dr.	Dr shripati vyas	GITS, Udaipur	GITS/ADM	8824844325	5	5	5	Nothing
55	sunita@skit.ac.in	Dr.	Sunita Gupta	SKIT Jaipur	834	9828510686	5	5	4	

Day 2 Attendance cum feedback

S. No.	Email ID	Salutation	Name of Participant	Institute/Organization Name	University Roll No. / Employee ID	Mobile No.	How much was the sessions Knownled	How was the content of the sessions?	About Speakers	Any suggestions?
1	neha.janu@jaipur.ma	Dr.	Neha Janu	Manipal University	1462	9414438907	5	5	5	
2	suman@skit.ac.in	Dr.	Dr. Suman Sharma	SKIT Jaipur		9414980293	4	3	3	Needs more exploration
3	supriyaawasthi12@g	Mrs.	Supriya Awasthi	MNIT Jaipur	2007PEE104	9.1982E+11	5	5	5	
4	aftab786zakir@gmail	Mr.	AFTAB AHMED AN	MANIT BHOPAL	193113011	8878452322	5	5	5	
5	p_gopikrishna2000@	Dr.	Dr. GopiKrishna Pasa	University of Tech	302123	8008199252	3	3	3	Sessions should be n
6	vatsalkumar.patel@r	Mr.	Vatsalkumar Patel	Marwadi University	1182	9924888738	5	5	5	
7	prateek.singhal@skit	Dr.	PRATEEK KUMAR S	SKIT M& G Jaipu	940	7793027050	4	4	4	
8	ksruthi289@gmail.co	Ms.	C KAVYA SRUTHI	Sv university	R19306	9493372582	3	3	3	
9	sharmaermanju@gm	Ms.	Manju Sharma	GITAM	F22EE011	9643105397	4	5	5	
10	amarnathnaidu77@g	Mr.	B.AMARNATH NAI	G.PULLA REDDY	7040	6302566256	5	3	3	No
11	brijeshkumaon@gma	Mr.	Brijesh Pandey	Government Polyt	39004154	9411343421	5	5	5	no
12	nirav.tolia@marwad	Mr.	NIRAV TOLIA	Marwadi University	286	9725035047	5	5	5	-
13	tanubhajera@gmail.c	Ms.	Tanu Meena	SKIT Ram nagariy	21ESKEE07	9413707959	5	5	5	No
14	yusuf.sharif@skit.ac	Mr.	MD YUSUF SHARIF	SKIT	816	7989689498	4	4	4	
15	manojgupta.me@jec	Dr.	Manoj Gupta	JECRC College Ja	ME 0177	9887931979	4	4	5	None
16	priyanka.rathore@m	Ms.	Priyanka Parmar	Medicaps Universi	113	9926895500	4	4	4	No
17	kishan.jain@skit.ac.i	Dr.	Dr. Kishan Lal Jain	Swami Keshvanan	795	8824431753	5	5	4	No
18	bdkthiyagarajan@gn	Mr.	BALADURAIKANN	VEMU institute of	2030	7708886327	5	5	5	Excellent
19	rajendra.singh@poor	Mr.	Rajendra singh	poornima institute	0	9414636143	4	3	3	NA
20	niravdmehta225@g	Mr.	MEHTA NIRAV DH	SANKALCHAND	W2022FET0	8780127434	4	4	4	
21	shailendra.ee@jecrc	Mr.	Shailendra Shrivastava	JECRC	Faculty	9024699748	5	4	4	Very Nice
22	ronakdoshi92@gmai	Mr.	Ronak Doshi	Marwadi University	1069	8980494071	4	3	5	
23	gklenin@gmail.com	Dr.	K. Lenin	Prasad V. Potluri S	EEEE010068	9080574470	4	4	4	
24	rinkik17@gmail.com	Mrs.	Rinki Rajpal	SGSITS,Indore	909936	8989504914	5	5	5	
25	kottehemadri@gmai	Mr.	K HEMADRI	Vemu institute of t	Assistant pro	7995742246	3	2	1	No
26	mamta.jain@skit.ac.	Ms.	Mamta Jain	SKIT, Jaipur	742	9772740951	5	5	5	

27	jeevau451@gmail.co	Mrs.	G.Uma Maheswari	Paavai Engineering	6221027	9443513801	5	5	5	Nil
28	yacham.babu@gmai	Mr.	Y BABU YADAV	VEMU INSTITUT	EE-1116	9052427405	5	5	4	
29	shripatiphd2018@gr	Dr.	Dr shripati vyas	GITS Udaipur	GITS/ADM	8824844325	5	5	5	Good
30	jayalakshmiv.eee@g	Dr.	V.Jayalakshmi	BIHER	BUF674	9940114425	4	5	4	NIL
31	shruti.lashkari@med	Ms.	shruti lashkari	Medicaps Universi	1405	9522570104	4	4	5	It was one way
32	suriya.eee@bharathu	Dr.	P. Suriya	Bharath Institute o	EEE 007	8939126009	5	5	5	
33	pattu.chinna@gmail.	Mr.	PATTURU CHINNA	SVU COLLEGE C	12192307	9703032087	5	5	5	
34	nitesh.mudgal@poor	Dr.	Nitesh Mudgal	Poornima College	7113	9928481538	5	5	5	
35	ilampoornan.eee@bl	Dr.	ilampoornan M K	Bharath institute o	BUF127	8056207101	4	4	4	Nil
36	vandana.birle@medi	Ms.	Vandana Birle	Medicaps Universi	1441	7014737505	5	4	4	No
37	murali.epe@gmail.co	Mr.	M Murali	Vemu Institute of t	203	9493628763	5	5	5	
38	haritha233@gmail.co	Mrs.	Haritha.A	Vemu institute of t	Ee209	9963233672	5	5	4	
39	dbjani@rediffmail.co	Dr.	JANI DILIP BATUKI	Government engin	3	9428044640	5	5	5	Excellent program
40	uvesh.sipai@marwad	Mr.	Uvesh A Sipai	Marwadi Universit	-	9726704480	5	5	5	No
41	ankur.mishra@skit.a	Mr.	Ankur Mishra	Swami keshvanand	787	9.18108E+11	4	4	4	no
42	megha.vyas14@gma	Dr.	Megha vyas	Geetanjali institute	GITS/ADM	9610593891	5	5	5	no
43	kajalsharma.in@gma	Ms.	Kajal Sharma	Indira Gandhi Insti	4643	7978144047	3	4	4	
44	sasmita.jena500@gm	Dr.	Sasmita Jena	IGIT, SARANG	4642	7538901015	3	3	3	
45	sureshvemueee@gm	Mr.	L SURESH	VEMU Institute of	Assistant Pr	9966161664	5	5	5	
46	rosalin.pradhan11@	Ms.	Rosalin Pradhan	IGIT, SARANG	3401	8895455615	5	5	5	
47	ravi.hubly@gmail.co	Mr.	RAVI S M	SRINIVAS INSTI	14T022	8970701133	4	4	4	Nice
48	aadogar@gmail.com	Mr.	Abid Ali	Minhaj University	951	9.23468E+11	5	5	5	
49	b201374@skit.ac.in	Mr.	SHREYASH SHARM	Skit jaipur	21ESKEE07	8890830688	5	5	5	
50	sonalichadha.ee@jed	Ms.	Sonali Chadha	JECRC	Ee043	8058600010	5	5	5	
51	senthillavesh122@g	Mr.	L.SENTHIL	Jaipur Engineering	EE0042	7014113724	5	5	5	no
52	B211107@skit.ac.in	Mr.	Virendra Singh Ratho	Swami Keshvanan	21ESKEE07	8306640757	5	5	4	
53	drniketa@skit.ac.in	Dr.	Niketa Sharma	SKIT Jaipur	859	7014128907	4	4	4	
54	aviti.bahati@gmail.c	Dr.	aviti thadei mushi	University of Dar	0	2.55659E+11	3	3	3	None
55	vk.sharma@poornim	Dr.	Vikas Kumar Sharma	Pornnima college o	7399	9887352062	5	4	4	.
56	run.naruka@skit.ac.i	Mr.	Tarun naruka	SKIT jaipur	192	7665880996	3	3	3	
57	et.sharma@poornima	Mr.	Ar. VINEET SHARM	College of Engineer	7378	8239873121	4	4	5	
58	eerreddy.115@gmail	Mr.	dheer KETHAMREDI	Nbkrist	4039	9.17383E+11	5	5	5	Good
59	ushikp1234@gmail.c	Mr.	ushikkumar Kantilal P	ant Engineering Co	1085	9586472119	2	4	5	Nil

60	mannu3110@gmail.com	Mr.	Divyansh raj sharma	SKIT, JAIPUR	9ESKEE05	9352533663	5	5	5	
61	la0206.sitams@gmail.com	Dr.	Dr V Maheswari	of technology and	15EEEF0086	9963153846	2	2	2	
62	yajain@40120gmail.com	Ms.	Divya Jain	of technology man	21ESKEE01	8209478217	4	4	5	
63	lsingh02003@gmail.com	Student	Rahul Singh Panwar	Skit	21ESKEE05	7014659916	4	4	4	
64	hitjarwal012@gmail.com	Mr.	Mohit Jarwal	e of technology ma	21ESKEE04	8824881677	4	4	4	..
65	smita.pooja.22@gmail.com	Mrs.	Subhasmita Satapathy	IGIT SARANG	4644	9.19437E+11	5	5	5	Give us to ask doubt
66	ropswati03@gmail.com	Ms.	P SWATI PATRO	aharaja Engineerin	T171109454	9437053010	5	4	5	
67	aladillibabu@gmail.com	Mr.	G Dilli babu	of technology and	19751a0206	9963153846	2	2	2	
68	jilavijayan@gmail.com	Dr.	SUJIL A	stitute of Technolog	E01102	8947845584	4	4	5	
69	thishkumar39@gmail.com	Mr.	AJA SATHISH KUMA	ate of Technology A	643	9553271895	5	5	5	No
70	iltana.urooj@vitj.ac.in	Mrs.	Urooj Sultana	anda institute of tec	2022110	9587209779	5	5	5	
71	pjain1983@gmail.com	Mr.	Chandra Prakash Jain	tute of Technical S	ADMIN-402	9.19469E+11	5	5	5	No
72	avanthi.cl@gmail.com	Mrs.	Sravanthi C L	OF ENGINEERING	12191302	9866130386	4	4	4	Nil
73	an.ritambhara@gmail.com	Ms.	AMBHARA PRADH	STITUTE OF TECI	4628	7978659660	5	5	4	
74	arav.jain@poornima.com	Dr.	Gaurav Jain	ma college of engin	6085	9602410960	5	5	5	NA
75	hishekDubey@gmail.com	Mr.	Abhishek Dubey	SGSITS Indore	909970	9893983462	5	4	4	
76	arma045.2021@gmail.com	Mr.	Shivam tiwari	Skit jaipur	21ESKEE07	9352825423	5	5	5	No
77	katchemical@gmail.com	Mr.	Saikat Saha	Iit Bombay	214020017	7685928544	3	3	3	
78	asharmajaipur@gmail.com	Ms.	Kannu Sharma	vanand institute of	21ESKEE03	8875771094	4	5	5	No
79	apreeti3019@gmail.com	Ms.	Preeti Gupta	e of Technology M	21ESKEE05	9001817482	4	4	4	No.
80	lmajhi@outr.ac.in	Mr.	Lalbahadur Majhi	Technology and Re	1AC04095	7894146921	5	5	5	
81	it.saxena@poornima.com	Mr.	Rachit Saxena	na College of Engi	7469	9828151962	5	5	5	should be done twice
82	mrkeee@kiot.ac.in	Mr.	M.RAJKUMAR	Institute of Techno	7331142	9842398035	4	4	5	Nil
83	esavulu66@gmail.com	Dr.	O.Hemakesavulu	ute of Technology	2023002	9441522066	5	5	5	Informative Session
84	kattrao0254@gmail.com	Mr.	Sagilala Venkatrao	U institute of techn	1	19959545736	4	5	4	
85	arma.pkskit@gmail.com	Mr.	shpendra Kumar Shar	of engineering & t	130	9414779883	4	4	5	
86	dranarayan@outr.ac.in	Mr.	Rudranarayan Pradhan	y of Technology an	1AC04048	9937113432	5	5	5	
87	hemasekar@yahoo.co	Dr.	A.Hema Sekhar	U institute of techn	2	9000002358	5	5	5	No
88	umasavita@pdit.ac.in	Mrs.	ULINGAIAH CHAR	araya Institute of T	143	9591503942	5	5	5	
89	as.eee@bharathuniv	Mrs.	Anitha Sampathkumar	ite of higer educati	BUF370	9.19963E+11	4	5	5	Bo
90	antkkaushik@gmail.com	Dr.	Dr Hemant Kaushik	College of Engineer	6878	9950937390	5	5	5	
91	nadastagiri.d@gmail.com	Mr.	CHINNA DASTAGIRI	institute of techn	209	9966386195	5	4	5	Good session
92	ash.eee@bharathuniv	Dr.	Dr.S.Prakash	of Higher Educati	BUF140	9884302950	5	5	5	Nil

93	gh.bharat10@gmail.c	Dr.	BHARAT SINGH	BVCOE DELHI	BVP/EEE/21	9.19016E+11	5	5	5	
94	hrimali@marwadedi	Mr.	Dhirajkumar Shrimali	Marwadi University	1070	8128123144	5	5	5	-
95	pvijay121@gmail.coi	Dr.	Jayprakash Vijay	KIT M & G, JAIPU	132	9829706772	5	5	5	
96	mi.eee@bharathuniv	Dr.	Lakshmi S	of Higher Educati	EEE02-005	8939750544	5	5	5	
97	lha.cbcs@bharathuni	Ms.	M.Jeyasudha	of Higher Educati	-	8754516821	5	5	5	
98	arjunavemueee@gma	Mr.	G MALLIKARJUNA	NSTITUTE of Tec	2012	9666832857	5	5	5	No
99	kcroutr@outr.ac.in	Mr.	ALESH CHANDRA F	Technology & Res	1AC04049	9778811437	5	5	5	
100	shubhi.jain@skit.ac.i	Dr.	Shubhi Jain	e of Technology M	59	9468783437	5	5	5	Excellent
101	sunita@skit.ac.in	Dr.	Sunita Gupta	SKIT Jaipur	834	9828510686	5	5	5	

Day 3 Attendance cum feedback

S. No.	Email ID	Salutation	Name of Participant	Institute/Organization Name	University Roll No. / Employee ID	Mobile No.	How much was the sessions Known	How was the content of the sessions?	About Speakers	Any suggestions?
1	nirav.tolia@marwad	Mr.	NIRAV TOLIA	Marwadi University	286	9725035047	5	5	5	-
2	vatsalkumar.patel@r	Mr.	Vatsalkumar Patel	Marwadi University	1182	9924888738	5	5	5	
3	gaurav.jain@poornir	Dr.	Gaurav Jain	Poornima college	6085	1 0960241096	5	5	5	NA
4	supriyaawasthi12@g	Mrs.	Supriya Awasthi	MNIT Jaipur	2007PEE104	9.1982E+11	5	5	5	
5	eeekavipriya@gmail	Dr.	P. Kavipriya	Sathyabama Institu	7208	9884240815	5	5	5	-
6	garvit.gupta@skit.ac	Mr.	Garvit Gupta	SKIT	662	9950679018	5	4	4	Fine
7	sakshyamawaliya@g	Mr.	Sakshya Mawaliya	Skit	21ESKEE06	8955788524	4	4	4	
8	singh.bharat10@gma	Dr.	BHARAT SINGH	BVCOE DELHI	BVP/EEE/2	9.19016E+11	5	5	5	
9	kajalsharma.in@gma	Ms.	Kajal Sharma	Indira Gandhi Inst	4643	7978144047	4	4	3	
10	rudranarayan@outr.a	Mr.	Rudranarayan Pradhar	Odisha University	1AC04048	9937113432	5	5	5	
11	b210460@skit.ac.in	Ms.	Preeti Gupta	Swami keshvanda	21ESKEE05	9001817482	5	4	3	No
12	rosalin.pradhan11@g	Ms.	Rosalin Pradhan	IGIT, SARANG	3401	8895455615	5	5	5	
13	sharmaermanju@gm	Ms.	Manju sharma	GITAM	F22EE011	9643105397	5	5	5	
14	rajendra.singh@poor	Mr.	Rajendra Singh	Poornima Institute	0	9414636143	4	3	4	NA
15	lmajhi@outr.ac.in	Mr.	Lalbahadur Majhi	Odisha University	1AC04095	7894146921	5	5	5	
16	rachit.saxena@poorr	Mr.	Rachit Saxena	Poornima College	7468	9828151962	5	5	5	
17	shripatiphd2018@gr	Dr.	Dr shripati vyas	GITS UDAIPUR	GITS/ADM	8824844325	5	5	5	No
18	gpgaganpreet@gmai	Ms.	Gagan Preet Kaur	GITAM	Gtc062	8059097319	5	4	5	
19	krjm921@gmail.com	Mrs.	Kakumani Ratna Jyoti	Sree Venkateswar	252	9440751613	4	4	4	
20	sonalichadha.ee@jec	Ms.	Sonali Chadha	JECRC	EE043	8058600010	5	5	5	
21	shruti.lashkari@med	Ms.	Shruti Lashkari	Medicaps Universi	1405	9522570104	4	4	3	None
22	senthillavesh122@g	Mr.	L.SENTHIL	Jaipur Engineering	EE0042	7014113724	5	5	5	no
23	prateek.singhal@skit	Dr.	PRATEEK KUMAR	Skit M&G Jaipur	940	7793027050	4	4	4	
24	subhasmita.pooja.22	Mrs.	Subhasmita Satapathy	Igit, Sarang	4644	9.19437E+11	5	5	5	No
25	tanubhajera@gmail.c	Ms.	Tanu Meena	SKIT Jaipur	21ESKEE07	9413707959	5	5	5	No
26	amarnathnaidu77@g	Mr.	B.Amarnath Naidu	G.Pulla Reddy Eng	7040	6302566256	2	5	5	

27	vineet.sharma@poor	Mr.	Mr. Vineet Sharma	Poornima College	7376	8239873121	4	4	4	It should be benefici
28	aviti.bahati@gmail.c	Dr.	aviti thadei mushi	University of Dar	0	2.55659E+11	4	4	3	None
29	b210374@skit.ac.in	Mr.	SHREYASH SHARM	Skit jaipur	21ESKEE07	8890830688	5	5	5	
30	B211107@skit.ac.in	Mr.	Virendra Singh Ratho	Swami Keshvanan	21ESKEE07	8406640757	5	5	4	I like the content of t
31	suman@skit.ac.in	Dr.	Dr. Suman Sharma	SKIT M&G Jaipur	669	9414980293	5	5	5	Excellent delivery of
32	pushengg@yahoo.co	Dr.	Pushpendra Singh	JK Lakshmipat Un	171	9462809192	5	5	5	
33	ilampoornan.eee@bl	Dr.	ilampoornan M K	Bharath institute o	BUF127	8056207101	4	4	4	Nil
34	pradhan.ritambhara@	Ms.	RITAMBHARA PRA	INDIRA GANDHI	4628	7978659660	5	5	5	
35	mahesh.rathodiya@s	Mr.	MAHESH KUMAR R	Skit engineering co	244	9983278003	5	5	5	
36	rajasathishkumar39@	Mr.	RAJA SATHISH KUN	Keshav Memorial	643	9553271895	5	5	5	No
37	ravi.hubly@gmail.co	Mr.	RAVI S M	SRINIVAS INSTI	14T022	8970701133	4	4	4	Nice
38	sudheerreddy.115@g	Mr.	Sudheer KETHAMRE	Nbkrist	4089	9.17383E+11	5	5	5	Good
39	saikatchemical@gma	Mr.	Saikat Saha	IIT Bombay	214020017	7685928544	3	3	3	
40	jayalakshmiv.eee@g	Dr.	V.Jayalakshmi	Bharath Institute o	BUF674	9940114425	4	4	5	Nil
41	apoorva019@gmail.c	Dr.	Apoorva Srivastava	BABU BANARAS	3.402E+11	9795113824	5	5	5	
42	math.university456@	Dr.	Ram Krishan	Department of Ma	2292	9682196998	5	5	5	Please organise more
43	bdkthiyagarajan@gm	Mr.	BALADURAIKANN	VEMU institute of	2030	7708886327	5	5	5	Excellent
44	mallikarjunavemuee	Mr.	G MALLIKARJUNA	Vemu Institute of	2012	9666832857	5	5	5	No
45	manojgupta.me@jec	Dr.	Manoj Gupta	JECRC COLLEGE	ME 0177	9887931979	4	4	5	None
46	kaushikp1234@gma	Mr.	Kaushikkumar Kantila	Merchant Engineer	65	9586472119	4	5	5	Nil
47	sujilavijayan@gmail	Dr.	SUJIL A	Rajarambapu Insti	E01102	8947845584	4	5	5	
48	yacham.babu@gmail	Mr.	Y BABU YADAV	Vemu Institute of	EE-1116	9052427405	5	4	5	
49	pattu.chinna@gmail.	Mr.	PATTURU CHINNA	SVU COLLEGE C	12192307	9703032087	5	5	5	
50	vijayk252@gmail.co	Mr.	K VIJAYA BHASKA	ANNAMACHARY	EEE1607	9966342090	4	4	4	
51	jeyasudha.cbcs@bha	Ms.	M.Jeyasudha	Bharath institute o	-	8754516821	5	5	5	
52	lakshmi.eee@bharat	Dr.	Lakshmi S	Bharath Institute o	EEE02-005	8939750544	5	5	5	
53	a.abhi.engg@gmail.c	Mr.	Abhishek Gupta	Swami Keshvanan	189	9785600095	5	5	5	
54	gascramesh@gmail.c	Mr.	M R Ramesh	Indira Gandhi Cen	10364	9962213058	5	5	5	
55	niravdmehta225@gm	Mr.	MEHTA NIRAV DH	SANKALCHAND	W2022FETC	8780127434	4	4	4	

Day 4 Attendance cum feedback

S. No.	Email ID	Salutation	Name of Participant	Institute/Organization Name	University Roll No. / Employee ID	Mobile No.	How much was the sessions Known	How was the content of the sessions?	About Speakers	Any suggestions?
1	dbjani@rediffmail.co	Dr.	JANI DILIP BATUKH	Government Engin	3	9428044640	5	5	5	Excellent program
2	amarnathnaidu77@g	Mr.	B.AMARNATH NAI	G Pulla Reddy Eng	7040	6302566255	3	3	4	
3	shubhi.jain@skit.ac.i	Dr.	Shubhi Jain	Swami keshvanand	59	9468783437	4	3	4	Excellent
4	ronakdoshi92@gmai	Mr.	Ronak Doshi	Marwadi Universit	1069	8980494071	4	5	4	
5	vineet.sharma@poor	Mr.	VINEET SHARMA	POORNIMA COL	7376	8239873121	4	4	4	
6	ksruthi289@gmail.co	Ms.	C KAVYA SRUTHI	Sv university		9493372582	5	5	5	
7	mamta.jain@skit.ac.i	Ms.	Mamta Jain	SKIT, Jaipur	742	9772740951	5	5	5	
8	kishan.jain@skit.ac.i	Dr.	Kishan Lal Jain	SKIT M& G JAIP	795	8824431753	5	4	4	All good
9	ankur.mishra@skit.a	Mr.	Ankur Mishra	Swami keshvanand	787	9.18108E+11	4	3	4	
10	dhirajkumar.shrimali	Mr.	Dhirajkumar Shrimali	Marwadi Universit	1070	8128123144	5	5	5	-
11	gaurav.jain@poornir	Dr.	Gaurav Jain	Poornima college	6085	-1 0960241096	5	5	5	NA
12	b210460@skit.ac.in	Ms.	Preeti Gupta	Swami keshvanda	21ESKEE05	9001817482	5	4	4	No
13	tanubhajera@gmail.c	Ms.	Tanu Meena	SKIT Jaipur	21ESKEE07	9413707959	5	5	5	No
14	lmajhi@outr.ac.in	Mr.	Lalbahadur Majhi	Odisha University	1AC04095	7894146921	5	5	5	
15	jeevau451@gmail.co	Mrs.	G.Uma Maheswari	Paavai Engineering	6221027	9443513801	5	5	5	Informative session
16	manojgupta.me@jec	Dr.	Manoj Gupta	JECRC College, Ja	ME 0177	9887931979	4	5	5	None
17	sultana.urooj@vitj.ac	Ms.	Urooj Sultana	Vivekananda Instit	2022110	9587209779	5	4	4	
18	kcroutr@outr.ac.in	Mr.	KAMALESH CHANI	Odisha University	1AC04049	9778811437	5	5	5	
19	hemantkkaushik@gm	Dr.	Hemant Kaushik	Poornima College	6878	9950937390	5	5	5	
20	sujiavijayan@gmail	Dr.	SUJIL A	Rajarambapu Insti	E01102	8947845584	4	4	4	
21	tanuj.rawat@skit.ac.i	Dr.	Tanuj Rawat	SKIT, Jaipur	907	9899060753	4	4	4	No
22	shripatiphd2018@gm	Dr.	Dr shripati vyas	Geetanjali Institue	GITS/ADM	8824844325	5	5	5	No
23	Megha.vyas14@gma	Dr.	Megha vyas	Geetanjali institute		9610593891	5	4	4	No
24	sonalichadha.ee@jec	Ms.	Sonali Chadha	JECRC	EE043	8058600010	4	5	4	
25	cpjain1983@gmail.c	Mr.	Chandra Prakash Jain	Geetanjali Institue	GITS/ADM	9.19469E+11	5	5	5	No
26	yogeshdubey.me@je	Mr.	YOGESH DUBEY	Jaipur Engineering	ME167	9828931117	4	5	5	Nice session

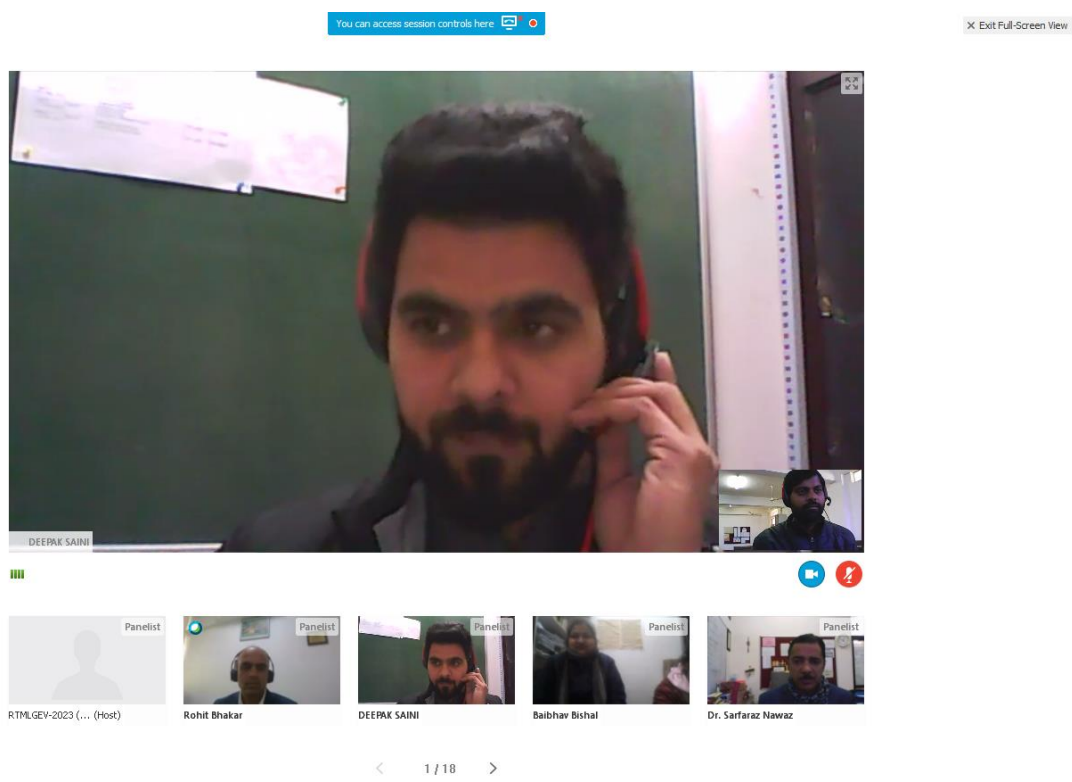
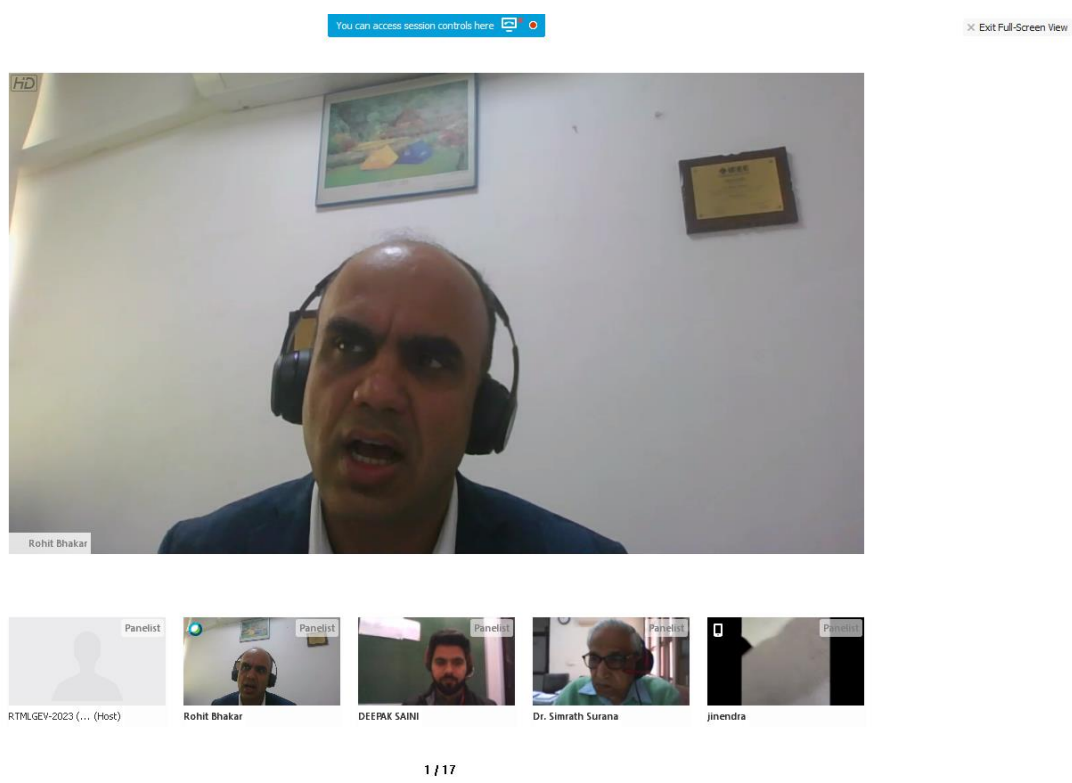
27	supriyaawasthi12@g	Mrs.	Supriya Awasthi	MNIT Jaipur	2007PEE104	9.1982E+11	5	5	5	
28	kajalsharma.in@gma	Ms.	Kajal Sharma	Indira Gandhi Inst	4743	7978144047	4	5	5	
29	sasmita.jena500@gm	Dr.	Sasmita Jena	IGIT, SARANG	4642	7538901015	3	3	3	
30	gklenin@gmail.com	Dr.	K. Lenin	Prasad V. Potluri S	EEE010068	9080574470	4	4	4	
31	rosalin.pradhan11@g	Ms.	Rosalin Pradhan	IGIT, SARANG	3401	9.19862E+11	5	5	5	
32	subhasmita.pooja.22	Mrs.	Subhasmita Satapathy	IGIT SARANG	4644	9.19437E+11	5	5	5	No
33	rachit.saxena@poorr	Mr.	Rachit Saxena	Poornima College	7468	9828151962	5	5	5	
34	suriya.eee@bharathu	Dr.	P. Suriya	BIHER	EEE-007	8939126009	5	5	5	
35	ilampoornan.eee@bf	Dr.	ilampoornan M K	Bharath Institute o	BUF127	8056207101	4	4	4	NIL
36	shailendra.ee@jecrc	Mr.	Shailendra Shrivastava	JECRC	Faculty	9024699748	4	3	3	Very Nice
37	priyankaset@gmail.c	Ms.	Priyanka Sethi	MBM Engg Unive	NA	9.16377E+11	4	4	4	
38	sharmaermanju@gm	Ms.	Manju Sharma	GITAM	F22EE011	9643105397	5	5	5	
39	aviti.bahati@gmail.c	Dr.	Aviti Thadei Mushi	University of Dar	0	2.55659E+11	5	5	5	None
40	b210374@skit.ac.in	Mr.	SHREYASH SHARM	Skit jaipur	21ESKEE07	8890830688	5	5	5	
41	niravdmehta225@gm	Mr.	MEHTA NIRAV DH	SANKALCHAND	W2022FET0	8780127434	4	4	4	
42	garvit.gupta@skit.ac	Mr.	Garvit Gupta	SKIT	662	9950679018	5	4	5	Fine
43	a.abhi.engg@gmail.c	Mr.	Abhishek Gupta	Swami Keshvanan	189	9785600095	5	5	5	
44	vandana.birle@medi	Ms.	Vandana Birle	Medicaps Universi	1441	7014737505	5	4	4	No
45	suman@skit.ac.in	Dr.	Dr. Suman Sharma	SKIT M&G Jaipur	669	9414980293	5	5	5	Satisfactory
46	mallikarjunavemuee	Mr.	G MALLIKARJUNA	Vemu Institute of	2012	9666832857	5	5	5	No
47	apoorva019@gmail.c	Dr.	Apoorva Srivastava	BABU BANARAS	3.402E+11	9795113824	5	5	5	
48	sanjay.choudhary@s	Mr.	Sanjay Choudhary	Swami Keshvanan	603	9587838444	5	5	5	
49	smriti.agr@gmail.co	Ms.	Smriti Jain	SKIT Jaipur	63	8947096692	5	5	5	None
50	vatsalkumar.patel@r	Mr.	Vatsalkumar Patel	Marwadi Universit	1182	9924888738	5	5	5	
51	dilip.moyal@marwa	Mr.	Dilip Moyal	Marwadi Universit	1338	9998062046	5	4	5	
52	jyotiprakashsharma.1	Mr.	JYOTIPRAKASHSH	Jaipur engineering	20EJCME02	9887035244	5	5	5	
53	B211107@skit.ac.in	Mr.	Virendra Singh Ratho	Swami Keshvanan	21ESKEE07	8306640757	5	5	5	
54	murali.epe@gmail.co	Mr.	M Murali	Vemu Institute of Technology		9493628763	5	5	5	
55	priyanshu10062003@	Mr.	Priyanshu Sharma	Swami Keshvanan	21ESKEE05	9462775140	5	5	5	

Day 5 Attendance cum feedback

S. No.	Email ID	Salutation	Name of Participant	Institute/Organization Name	University Roll No. / Employee ID	Mobile No.	How much was the sessions Known	How was the content of the sessions?	About Speakers	Any suggestions?
1	rudranarayan@outr.a	Mr.	Rudranarayan Pradhar	Odisha University	1AC04048	9937113432	5	3	3	No
2	supriyaawasthi12@g	Mrs.	Supriya Awasthi	MNIT Jaipur	2007PEE104	9820238101	5	5	5	no
3	dbjani@rediffmail.co	Dr.	JANI DILIP BATUKH	Government Engin	3	9428044640	5	5	5	-
4	uvesh.sipai@marwad	Mr.	Uvesh A. Sipai	Marwadi Universit	-	9726704480	5	5	5	No
5	vatsalkumar.patel@r	Mr.	Vatsalkumar Patel	Marwadi Universit	1182	9924888738	4	4	4	
6	ronakdoshi92@gmai	Mr.	Ronak Doshi	Marwadi Universit	1069	8980494071	4	4	5	None
7	dhirajkumar.shrimali	Mr.	Dhirajkumar Shrimali	Marwadi Universit	1070	8128123144	4	4	4	No
8	tanubhajera@gmail.c	Ms.	Tanu Meena	SKIT Jaipur	21ESKEE07	9413707959	5	5	4	No
9	priyanka.sharma@sk	Ms.	Priyanka Sharma	Swami Keshvanand Institute of		8890606912	5	5	5	Excellent
10	nikhar.bhatnagar@sk	Ms.	Nikhar Bhatnagar	Swami Keshvanan	765	6350113869	4	3	3	NA
11	hemantkkaushik@gr	Dr.	Hemant Kaushik	Poornima College	6878	9950937390	4	4	4	
12	dilip.moyal@marwad	Mr.	Dilip Moyal	Marwadi Universit	1338	9998062046	5	4	4	Very Nice
13	gklenin@gmail.com	Dr.	K. Lenin	Prasad V. Potluri S	EEE010068	9080574470	4	3	5	
14	rafikiran.s@svcolleg	Dr.	Dr.SHAIK RAFI KIR	SRI VENKATESV	FTEEPO160	9440258335	4	4	4	
15	yogeshdubey.me@je	Mr.	YOGESH DUBEY	Jaipur Engineering	Me167	9828931117	5	5	5	
16	mamta.jain@skit.ac.	Ms.	Mamta Jain	SKIT, Jaipur	742	9772740951	3	2	1	No
17	amarnathnaidu77@g	Mr.	B.AMARNATH NAI	G.PULLA REDDY	7040	6302566256	5	5	5	
18	saurabh.gupta@skit.	Mr.	SAURABH GUPTA	SKIT JAIPUR	604	9636014447	5	5	5	Nil
19	mrkeee@kiot.ac.in	Mr.	M.RAJKUMAR	Knowledge Institu	7331142	9842398035	5	5	4	
20	manojgupta.me@jec	Dr.	Manoj Gupta	JECRC College Ja	ME 0177	9887931979	5	5	5	Good
21	abhishekkum2009@	Mr.	Abhishek Kumar	Jecrc foundation	NA	9983606362	4	5	4	NIL
22	ilampoornan.eee@bl	Dr.	ilampoornan M K	Bharath Institute o	BUF127	8056207101	4	4	5	It was one way
23	bdkthiyagarajan@g	Mr.	BALADURAIKANN	VEMU institute of	2030	7708886327	5	5	5	
24	vineet.sharma@poor	Mr.	VINEET SHARMA	POORNIMA COL	7376	8239873121	5	5	5	
25	kajalsharma.in@gma	Ms.	Kajal Sharma	Indira Gandhi Inst	4643	7978144047	5	5	5	
26	rajendra.singh@poor	Mr.	rajendra singh	poornima institute	0	9414636143	4	4	4	Nil

27	ksruthi289@gmail.co	Ms.	C KAVYA SRUTHI	Sv university		9493372582	5	4	4	No
28	subhasmita.pooja.22	Mrs.	Subhasmita Satapathy	IGIT SARANG	4644	9.19437E+11	5	5	5	
29	sonalichadha.ee@jed	Ms.	Sonali Chadha	JECRC	Ee043	8058600010	5	5	4	
30	kottehemadri@gmail	Mr.	K HEMADRI	Vemu institute of t	Assistant pro	7995742246	5	5	5	Excellent program
31	murali.epe@gmail.co	Mr.	M Murali	Vemu Institute of	203	9493628763	5	5	5	No
32	sultana.urooj@vitj.a	Ms.	Urooj Sultana	Vivekananda Instit	2022110	9587209779	4	4	4	no
33	pattu.chinna@gmail.	Mr.	PATTURU CHINNAI	SVU COLLEGE C	12192307	9703032087	5	5	5	no
34	sharmaermanju@gm	Ms.	Manju Sharma	GITAM KABLANA HARYAN		9643105397	3	4	4	
35	sanjay.choudhary@s	Mr.	Sanjay Choudhary	Swami Keshvanan	603	9587838444	3	3	3	
36	senthillavesh122@g	Mr.	L.SENTHIL	Jaipur Engineering	EE0042	7014113724	5	5	5	
37	rinkik17@gmail.com	Mrs.	Rinki Rajpal	SGSITS, INDORE	909936	8989504914	5	5	5	
38	smriti@skit.ac.in	Ms.	Smriti Jain	SKIT, Jaipur	63	8947096692	4	4	4	Nice
39	manoj.kumar@skit.a	Mr.	MANOJ KUMAR	SKIT Jaipur	832	9.18053E+11	5	5	5	
40	cpjain1983@gmail.c	Mr.	Chandra Prakash Jain	GEETANJALI IN	GITS/ADM	9468654099	5	5	5	
41	tanuj.rawat@skit.ac.	Dr.	TANUJ RAWAT	SKIT, Jaipur	907	9899060753	5	5	5	
42	haritha233@gmail.co	Mrs.	Haritha A	Vemu institute of t	Ee206	9963233672	5	5	5	no
43	rachit.saxena@poor	Mr.	Rachit Saxena	Poornima College	7468	9828151962	5	5	4	
44	kanth.jakku@gmail.c	Mr.	JAKKULA KANTHA	Sai Spurthi institut	299	8121909390	4	4	4	
45	ahemasekar@yahoo.	Dr.	A.Hema Sekhar	VEMU institute of technology		9000002358	3	3	3	None
46	p_gopikrishna2000@	Dr.	GopiKrishna Pasam	University of Tech	302123	8008199252	5	4	4	.
47	krjm921@gmail.com	Mrs.	Kakumani Ratna Jyoti	Sree Venkateswar	252	9440751613	3	3	3	
48	ankur.mishra@skit.a	Mr.	Ankur Mishra	Swami keshvanan	787	8107579299	4	4	5	
49	er.abhishekDubey@g	Mr.	Abhishek Dubey	SGSITS, Indore	909970	9893983462	5	5	5	Good
50	yacham.babu@gmail	Mr.	Y BABU YADAV	VEMU INSTITUT	EE-1116	9052427405	2	4	5	Nil
51	Megha.vyas14@gma	Dr.	Megha vyas	Geetanjali institute		9610593891	5	5	5	
52	kishan.jain@skit.ac.i	Dr.	Kishan Lal Jain	Swami Keshvanan	795	8824431753	2	2	2	
53	priya.gupta@skit.ac.	Ms.	Priya Gupta	Skit	925	9460860641	4	4	5	
54	anujkanchal29@gma	Mr.	Anuj kanchal	Skit jaipur	21ESKEE00	8764002087	4	4	4	
55	ravi.hubly@gmail.co	Mr.	RAVI S M	SRINIVAS INSTI	14T022	8970701133	4	4	4	..

Photographs of Event



You are Viewing Dr. Harimurugan's desktop

APPLICATIONS OF COMPUTER VISION IN DIFFERENT ASPECTS OF DEVELOPMENTAL PROJECTS RELATED TO ELECTRICAL DOMAIN

by

Dr. D. Harimurugan
Assistant Professor (Grade-I),
Department of Electrical Engineering,
Dr. B. R. Ambedkar National Institute of Technology Jaladhar

Workshop on

"Recent Trends of Machine Learning Application in Grid Integrated Electric Vehicles"

31.01.2023

14°C Fog 10:11 31-01-2023

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MACHIN
PREDICTION AND CLASSIFICATION
OBJECT DETECTION
ONGOING RESEARCH WORK

Introduction
STEPS INVOLVED IN MACHINE LEARNING

STEPS INVOLVED IN MACHINE LEARNING

Step 2: Preprocessing of the data

Feature Scaling

- Most critical steps during the pre-processing of data creating better ML model

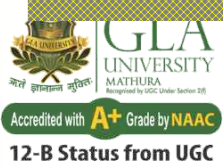
CGPA upto 4th sem	Minor degree	No of classes attended	No of new faculty	CGPA in
7.5	1	700	2	7
8	1	800	2	7
7.2	0	600	2	
[0-10]	[0-1]	[0-1000]	[0-6]	← Range

- If there is an vast difference in the range, then that particular feature will play a significant role in the trained model

Dr. D. Harimurugan, EED-NITJ 31st January 2023

15°C Fog 10:36 31-01-2023

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12-B Status from UGC

Hands on Session for *Machine Learning* Based Algorithms

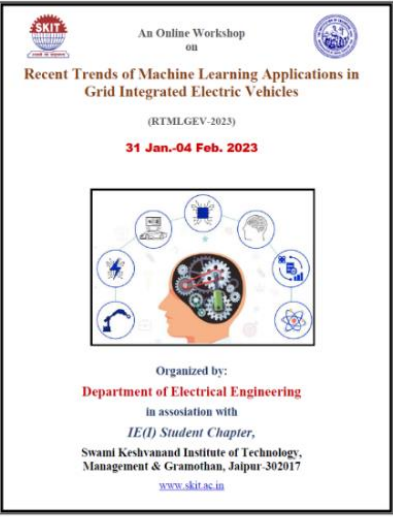
Dr. Ankur Rai
Assistant Professor
Department of Computer
Engineering & Application
GLA University, Mathura

16°C Sunny 11:44 31-01-2023

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Sharing Poster



An Online Workshop on
Recent Trends of Machine Learning Applications in Grid Integrated Electric Vehicles
(RTMLGEV-2023)
31 Jan.-04 Feb. 2023

Organized by:
Department of Electrical Engineering
in association with
IE(I) Student Chapter,
Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur-302017
www.skvit.ac.in

Participants (68)

Panelists (5)

- RTMLGEV-2023 (HOST) Host me
- Baibhav Bishal
- Dr. Suman Sharma

Chat

from Baibhav Bishal (privately): 9:59 AM
shall I start?

To: Everyone

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RTMLGEV-2023 (HOST) Host, me Dr. Suman Sharma Baibhav Bishal Jinendra Rahul Jitendra Singh Layout

Viewing Dr. Suman Sharma's appli... 43% +

 An Online Workshop on **Recent Trends of Machine Learning Applications in Grid Integrated Electric Vehicles (RTMLGEV-2023)**



Review on Scheduling, Clustering, and Forecasting Strategies for Smart V2G/G2V Management of Parking Lot Operators using Machine Learning Algorithms

Presented by:
Dr. Suman Sharma,
Associate Professor, Department of Electrical Engineering,
SKIT M&G Jaipur

Participants (70)

Search

RTMLGEV-2023 (HOST) Host, me

Dr. Suman Sharma

Baibhav Bishal

Mute Panelists Unmute Panelists

Chat

session will start on scheduled time which is 10:00 AM.

from Baibhav Bishal (privately): 9:59 AM shall I start?

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 An Online Workshop on **Recent Trends of Machine Learning Applications in Grid Integrated Electric Vehicles (RTMLGEV-2023)**

31 Jan.-04 Feb. 2023



Participants (70)

Search

RTMLGEV-2023 (HOST) Host, me

Baibhav Bishal

Mute Panelists Unmute Panelists

Chat

how to do GASF conversion in matlab?

from Dr D B JANI (privately): 1:44 PM Please share feedback link again sirji

To: Everyone

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21°C Haze 13:44 01-02-2023

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RTMLGEV-2023 (HOST) MD YUSUF SHARIF Rohit Bhakar Baibhav Bishal Dr Suman Sharma

Viewing Rohit Bhakar's application(s) 43% +

Electricity Markets

Vertically Integrated Utility

Generation, transmission & distribution by a single firm
Least-cost operation
Reasons for deregulation-

- The need for risk-free finance to enhance infrastructure
- Need to encourage privatization in power industry
- Improve customer focus
- Global economical crisis
- Managerial inefficiency
- Increase efficiency through competition

Competitive and Non-Competitive Segments

Generation, transmission, & distribution are considered as different firm
The participants buy/sell (electricity and services) with the intention of making profits, and the market is organized by the exchange or facilitators

Participants (70) Search

Attendees (62) View all

Mute Panelists Unmute Panelists

Chat

from Dr Suman Sharma (privately): 10:05 AM
Gudmorning Sir

To: Everyone

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18°C Smoke ENG IN 10:13 02-02-2023

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RTMLGEV-2023 (HOST) Dr. Suman Sharma Ashish Jinendra Rahul

Viewing Ashish's application(s) 61% +

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

Load Forecasting by LSTM Model of Deep Learning

Dr. Purna Jain
Associate Professor
Department of Electrical Engineering
Malaviya National Institute of Technology Jaipur
Email: pjain.ec@mnit.ac.in

Participants (57) Search

RTMLGEV-2023 (HOST) Ashish Dr. Suman Sharma

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Chat

when will the session start

from RTMLGEV-2023 (HOST) to everyone: 10:15 AM wait

To: Everyone

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23°C Haze ENG IN 10:22 03-02-2023

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RTMLGEV-2023 (HOST) Host, me Dr. Suman Sharma Jinendra Rahul Jitendra Singh Sarfaraz Nawaz Layout

Participants (53)

Search

04:27:26

Participants (55)

Search

RTMLGEV-2023 (HOST) Host, me

Jyotsna Singh

Dr. Suman Sharma

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Chat

Name of the Book also mam

from VINEET SHARMA to everyone: 1:52 PM

ok got it thanks

To: Everyone

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Type here to search 26°C Sunny 13:54 03-02-2023

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RTMLGEV-2023 (HOST) Host, me Dinesh Birla RTU Baibhav Bishal Dr Suman Sharma Jinendra Rahul

Viewing Dinesh Birla RTU's application... 61%

5-Day Workshop
at SKIT Jaipur
on
"Recent Trends of Machine Learning in Grid
Integrated Electric Vehicles"
31 Jan. – 04 Feb., 2023

A Presentation by
Dr. Dinesh Birla,
Professor & Head, DRC Chairperson (Electrical Engg.),
Associate Dean (Faculty Affairs),
Coordinator TEQIP-III, University Deptt., RTU, Kota

Participants (48)

Search

Panelists (5)

RTMLGEV-2023 (HOST) Host, me

Dinesh Birla RTU

Baibhav Bishal

Dr Suman Sharma

Jinendra Rahul

Attendees (43)

No activities

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01:56:03

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RTMLGEV-2023 (HOST) (Host, me)

Dr. Dinesh Birla RTU

Participants (72)

Search

Panelists (6)

RTMLGEV-2023 (HOST)
Host, me

BBBaibhav Bishal

DRDr. Dinesh Birla RTU

Mute PanelistsUnmute Panelists

Chat

from RTMLGEV-2023 (HOST) to everyone: 2:20 PM
Attendance cum Overall Feedback form
<https://forms.gle/3Ki635fZWmG6VAjc9>

To: Everyone

Enter chat message here

Mute

Stop video

Share

Apps

Type here to search

27°C Sunny

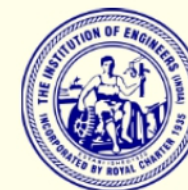
ENG IN

14:23

04-02-2023



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur



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(Affiliated to Rajasthan Technical University, Kota)
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Certificate of Participation

RTMLGEV-2023/022

This is to certify that **Ms. C Kavya Sruthi** of “SV University, Chittoor” has participated in the One Week Online Workshop on “**Recent Trends of Machine Learning Applications in Grid Integrated Electric Vehicles (RTMLGEV-2023)**” Organized by Department of Electrical Engineering, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur from the 31 Jan. - 04 Feb. 2023.

Dr. Suman Sharma
RTMLGEV-2023 Convener
SKIT, Jaipur

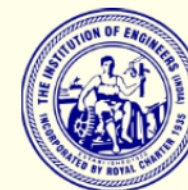
Dr. Sarfaraz Nawaz
HOD EE Deptt.,
SKIT, Jaipur

Prof. (Dr.) R.K. Pachar
Principal
SKIT, Jaipur

Prof. (Dr.) S.L. Surana
Director (Academics)
SKIT, Jaipur



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur



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Certificate of Participation

RTMLGEV-2023/045

This is to certify that **Mr. Jakkula Kanthaiah** of “Sai Spurthi Institute of Technology, Khammam” has participated in the One Week Online Workshop on “**Recent Trends of Machine Learning Applications in Grid Integrated Electric Vehicles (RTMLGEV-2023)**” Organized by Department of Electrical Engineering, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur from the 31 Jan. - 04 Feb. 2023.

Dr. Suman Sharma
RTMLGEV-2023 Convener
SKIT, Jaipur

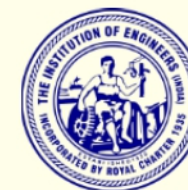
Dr. Sarfaraz Nawaz
HOD EE Deptt.,
SKIT, Jaipur

Prof. (Dr.) R.K. Pachar
Principal
SKIT, Jaipur

Prof. (Dr.) S.L. Surana
Director (Academics)
SKIT, Jaipur



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Certificate of Participation

RTMLGEV-2023/096

This is to certify that **Dr. P. Suriya** of “Bharath Institute of Higher Education and Research, Chennai” has participated in the One Week Online Workshop on “**Recent Trends of Machine Learning Applications in Grid Integrated Electric Vehicles (RTMLGEV-2023)**” Organized by Department of Electrical Engineering, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur from the 31 Jan. - 04 Feb. 2023.

Dr. Suman Sharma
RTMLGEV-2023 Convener
SKIT, Jaipur

Dr. Sarfaraz Nawaz
HOD EE Deptt.,
SKIT, Jaipur

Prof. (Dr.) R.K. Pachar
Principal
SKIT, Jaipur

Prof. (Dr.) S.L. Surana
Director (Academics)
SKIT, Jaipur

Feedback

S. No.	Username	Salutation	Name of Participant	Institute/Organization Name	University Roll No. / Employee ID	Mobile No.	How much was the day-5 session Known	How was the content of the day-5 session?	About Speaker of day-5	Your experience about the workshop	Knowledge Gained from the workshop	Are you satisfied with the platform on which workshop	In future you want to attend such workshop	Any suggestions?
1	rudranarayan@outr.ac.in	Mr.	Rudranarayan Pradhan	Odisha University of Technology	1AC04048	9937113432	5	5	5	5	5	5	Yes	
2	supriyaawasthi12@gmail.com	Mrs.	Supriya Awasthi	MNIT Jaipur	2007PEE104	9820238101	5	5	5	5	5	5	Yes	
3	dbjani@rediffmail.com	Dr.	JANI DILIP BATUKER	Government Engineering College	3	9428044640	5	5	5	5	5	5	Yes	Excellent program
4	uvsh.sipai@marwadi.edu	Mr.	Uvesh A. Sipai	Marwadi University	-	9726704480	5	5	5	5	5	5	Yes	No
5	vatsalkumar.patel@marwadi.edu	Mr.	Vatsalkumar Patel	Marwadi University	1182	9924888738	5	5	5	5	5	5	Yes	
6	ronakdoshi92@gmail.com	Mr.	Ronak Doshi	Marwadi University	1069	8980494071	4	5	4	4	5	5	Yes	
7	dhirajkumar.shrimali@marwadi.edu	Mr.	Dhirajkumar Shrimali	Marwadi University	1070	8128123144	5	5	5	5	5	5	Yes	
8	tanubhajera@gmail.com	Ms.	Tanu Meena	SKIT Jaipur	21ESKEE076	9413707959	5	5	5	5	5	5	Yes	No
9	priyanka.sharma@skit.ac.in	Ms.	Priyanka Sharma	Swami Keshvanand Institute of Technology		8890606912	5	4	4	5	4	5	Yes	
10	nikhar.bhatnagar@skit.ac.in	Ms.	Nikhar Bhatnagar	Swami Keshvanand Institute of Technology	765	6350113869	5	5	5	5	5	5	Yes	
11	hemantkkaushik@gmail.com	Dr.	Hemant Kaushik	Poornima College of Engineering	6878	9950937390	5	5	5	5	5	5	Yes	
12	dilip.moyal@marwadi.edu	Mr.	Dilip Moyal	Marwadi University	1338	9998062046	4	5	4	5	4	4	Yes	
13	gklenin@gmail.com	Dr.	K. Lenin	Prasad V. Potluri Siddhanti Institute of Technology	EEE010068	9080574470	4	4	4	4	4	4	Yes	
14	rafikiran.s@svcolleges.edu	Dr.	Dr.SHAIK RAFI KIRAN	SRI VENKATESWARA ENGINEERING COLLEGE	FTEEPO16000	9440258335	5	5	5	5	5	5	Yes	Good program
15	yogeshdubey.me@jecrc.ac.in	Mr.	YOGESH DUBEY	Jaipur Engineering College	Me167	9828931117	5	5	5	5	4	5	Yes	Overall nice
16	mamta.jain@skit.ac.in	Ms.	Mamta Jain	SKIT, Jaipur	742	9772740951	5	5	5	5	5	5	Yes	
17	amarnathnaidu77@gmail.com	Mr.	B.AMARNATH NAIDU	G.PULLA REDDY ENGINEERING COLLEGE	7040	6302566256	3	3	3	3	3	3	Yes	
18	saurabh.gupta@skit.ac.in	Mr.	SAURABH GUPTA	SKIT JAIPUR	604	9636014447	5	5	4	5	5	4	Yes	Overall good experience
19	mrkeee@kiot.ac.in	Mr.	M.RAJKUMAR	Knowledge Institute of Technology	7331142	9842398035	5	5	5	4	4	5	Yes	Nil
20	manojgupta.me@jecrc.ac.in	Dr.	Manoj Gupta	JECRC College Jaipur	ME 0177	9887931979	5	4	5	4	4	5	Yes	None. It was a nice workshop
21	abhishekkum2009@gmail.com	Mr.	Abhishek Kumar	Jeerc foundation	NA	9983606362	4	4	5	5	4	5	Yes	All sessions are very informative
22	ilampooman.eee@bharathu.edu	Dr.	ilampooman M K	Bharath Institute of Higher Education	BUF127	8056207101	4	4	4	4	4	4	Yes	NIL
23	bdkthiyagarajan@gmail.com	Mr.	BALADURAIKANNAN	VEMU institute of technology	2030	7708886327	5	5	5	5	5	5	Yes	Excellent
24	vineet.sharma@poornima.org	Mr.	VINEET SHARMA	POORNIMA COLLEGE OF ENGINEERING	7376	8239873121	5	5	5	4	4	5	Yes	
25	kajalsharma.in@gmail.com	Ms.	Kajal Sharma	Indira Gandhi Institute of Technology	4643	7978144047	5	5	4	4	5	5	Yes	
26	rajendra.singh@poornima.org	Mr.	rajendra singh	poornima institute of technology	e0	9414636143	4	3	4	3	5	4	Yes	NA
27	ksruthi289@gmail.com	Ms.	C KAVYA SRUTHI	Sv university		9493372582	4	4	4	3	4	2	Yes	
28	subhasmita.pooja.22@gmail.com	Mrs.	Subhasmita Satapathy	IGIT SARANG	4644	9.19437E+11	5	5	5	5	5	5	Yes	No
29	sonalichadha.ee@jecrc.ac.in	Ms.	Sonali Chadha	JECRC	Ee043	8058600010	5	5	5	5	5	5	Yes	
30	kottehemadri@gmail.com	Mr.	K HEMADRI	Vemu institute of technology	Assistant professor	7995742246	4	4	4	4	4	4	Yes	No
31	murali.epe@gmail.com	Mr.	M Murali	Vemu Institute of Technology	203	9493628763	5	5	5	5	5	5	Yes	
32	sultana.urooj@vitj.ac.in	Ms.	Urooj Sultana	Vivekananda Institute of Technology	2022110	9587209779	4	4	5	5	4	5	Yes	
33	pattu.chinna@gmail.com	Mr.	PATTURU CHINNA	SVU COLLEGE OF ENGINEERING	12192307	9703032087	5	5	5	5	5	5	Yes	
34	sharmaermanju@gmail.com	Ms.	Manju Sharma	GITAM KABLANA HARYANA		9643105397	5	5	5	5	5	5	Yes	
35	sanjay.choudhary@skit.ac.in	Mr.	Sanjay Choudhary	Swami Keshvanand Institute of Technology	603	9587838444	4	4	5	5	4	5	Yes	
36	senthilavesh122@gmail.com	Mr.	L.SENTHIL	Jaipur Engineering College	EE0042	7014113724	5	5	5	5	5	5	Yes	No
37	rinkik17@gmail.com	Mrs.	Rinki Rajpal	SGSITS, INDORE	909936	8989504914	5	5	5	5	5	5	Yes	
38	smriti@skit.ac.in	Ms.	Smriti Jain	SKIT, Jaipur	63	8947096692	5	5	5	5	5	5	Yes	None
39	manoj.kumar@skit.ac.in	Mr.	MANOJ KUMAR	SKIT Jaipur	832	9.18053E+11	4	4	4	4	4	4	Yes	NA
40	cpjain1983@gmail.com	Mr.	Chandra Prakash Jain	GEETANJALI INSTITUTE OF TECHNOLOGY	GITS/ADMIN	9468654099	5	5	5	5	5	5	Yes	No

S. No.	Username	Salutation	Name of Participant	Institute/Organization Name	University Roll No. / Employee ID	Mobile No.	How much was the day-5 session Known	How was the content of the day-5 session?	About Speaker of day-5	Your experience about the workshop	Knowledge Gained from the workshop	Are you satisfied with the platform on which workshop	In future you want to attend such workshop	Any suggestions?
41	tanuj.rawat@skit.ac.in	Dr.	TANUJ RAWAT	SKIT, Jaipur	907	9899060753	4	4	4	4	4	4	Yes	
42	haritha233@gmail.com	Mrs.	Haritha A	Vemu institute of tech	Ee206	9963233672	5	5	5	5	4	4	Yes	
43	rachit.saxena@poornima.or	Mr.	Rachit Saxena	Poornima College of E	7468	9828151962	5	5	5	5	4	5	Yes	Kindly update for up coming
44	kanth.jakku@gmail.com	Mr.	JAKKULA KANTHA	Sai Spurthi institute of	299	8121909390	4	4	4	4	4	4	Yes	Nice session
45	ahemasekar@yahoo.com	Dr.	A.Hema Sekhar	VEMU institute of technology		9000002358	5	5	5	5	5	5	Yes	Very nice sessions
46	p_gopikrishna2000@yahoo	Dr.	GopiKrishna Pasam	University of Technolo	302123	8008199252	5	5	5	5	5	5	Yes	Useful workshop
47	krjm921@gmail.com	Mrs.	Kakumani Ratna Jyoth	Sree Venkateswara col	252	9440751613	5	5	4	5	5	5	Yes	
48	ankur.mishra@skit.ac.in	Mr.	Ankur Mishra	Swami keshvanand Ins	787	8107579299	4	4	4	4	4	4	Yes	No
49	er.abhishekubey@gmail.co	Mr.	Abhishek Dubey	SGSITS, Indore	909970	9893983462	5	4	4	4	4	4	Yes	Please share the PPT's / Stud
50	yacham.babu@gmail.com	Mr.	Y BABU YADAV	VEMU INSTITUTE CEE-1116		9052427405	5	5	5	5	5	5	Yes	
51	Megha.vyas14@gmail.com	Dr.	Megha vyas	Geetanjali institute		9610593891	5	5	5	5	4	4	Yes	No
52	kishan.jain@skit.ac.in	Dr.	Kishan Lal Jain	Swami Keshvanand In	795	8824431753	5	4	5	5	5	5	Yes	All good
53	priya.gupta@skit.ac.in	Ms.	Priya Gupta	SKIT	925	9460860641	4	4	4	4	3	4	Yes	
54	anujkanchal29@gmail.com	Mr.	Anuj kanchal	Skit jaipur	21ESKEE007	8764002087	5	5	5	5	4	5	Yes	
55	ravi.hubly@gmail.com	Mr.	RAVI S M	SRINIVAS INSTITUT	14T022	8970701133	4	4	4	4	4	4	Yes	Nice
56	jayalakshmi.v.eee@gmail.co	Dr.	V.Jayalakshmi	Bharath Institute of Hi	BUF 674	9940114425	4	5	5	5	4	5	Yes	Nil
57	math.university456@gmail	Dr.	Ram Krishan	Govt. Degree College	2292	9682196998	5	5	5	5	5	5	Yes	Please organise more such w
58	subashkabat198@gmail.com	Dr.	Subash Ranjan Kabat	Radhakrishna Institute	T171367010	9556089043	5	5	5	5	5	5	Yes	
59	rajasathishkumar39@gmail	Mr.	RAJA SATHISH KUN	Keshav Memorial Insti	643	9553271895	5	5	5	5	5	5	Yes	No
60	sasmita.jena500@gmail.com	Dr.	Sasmita Jena	IGIT, SARANG	4642	7538901015	3	3	4	4	3	3	Yes	
61	kaushikp1234@gmail.com	Mr.	Patel kaushik kumar K	Merchant Engineering	65	9586472119	5	4	5	5	4	4	Yes	
62	guptapreeti3019@gmail.coi	Ms.	Preeti Gupta	Swami Keshvanand In	21ESKEE051	9001817482	4	5	4	4	4	4	Yes	No it's really helpful
63	shailendra.ee@jecrc.ac.in	Mr.	Shailendra Shrivastava	JECRC	Faculty	9024699748	5	5	5	4	4	5	Yes	Overall very nice.
64	dmiketa@skit.ac.in	Dr.	Niketa Sharma	SKIT Jaipur	859	7014128907	4	5	4	5	4	4	Yes	
65	kcrou@outr.ac.in	Mr.	KAMALESH CHANI	Odisha University of Technology & R		9778811437	5	5	5	5	5	5	Yes	
66	vk.sharma@poornima.org	Dr.	Vikas Kumar Sharma	Poornima college of en	7399	9887352062	5	5	5	4	4	4	Yes	.
67	niravdmehta225@gmail.coi	Mr.	MEHTA NIRAV DH	SANKALCHAND PA	W2022FET007	8780127434	4	4	4	4	4	4	Yes	
68	yallaiah.260@gmail.com	Mr.	YELLAIAH PONNAN	Lords Institute of Engi	LRDS212029	8374110547	5	5	4	4	5	4	Yes	Good
69	priyanshu10062003@gmail	Mr.	Priyanshu Sharma	Swami Keshvanand In	21ESKEE052	9462775140	5	5	4	5	4	5	Yes	
70	chinnadastagiri.d@gmail.co	Mr.	D.CHINNA DASTAG	Vemu institute of technology		9966386195	5	5	5	5	4	4	Yes	Good session
71	singh.bharat10@gmail.com	Dr.	Bharat Singh	Bharat Singh	BVP/EEE/210	9015684701	5	5	5	5	5	5	Yes	
72	paragsaini75@gmail.com	Mr.	Parag saini	Swami keshvanand ins	21ESKEE047	9829637632	5	5	5	5	5	5	Yes	
73	vishalsaxena.math@jecrc.ac	Dr.	Vishal Saxena	Jaipur Engineering col	923	9461628520	5	5	5	5	5	5	Yes	Nice presentation
74	Patropswati03@gmail.com	Ms.	P SWATI PATRO	Parala Maharaja Engin	T171109454	9437053010	5	5	5	5	4	5	Yes	
75	nirav.tolia@marwadieducat	Mr.	Nirav Tolia	Marwadi University	286	9725035047	5	5	5	5	5	5	Yes	No
76	nmgkumarpd@gmail.com	Dr.	NMG KUMAR	Sree Vidyanikethan Engineering Colle		9440242873	5	5	5	5	5	5	Yes	Share ppt
77	sumasavita@pdit.ac.in	Mrs.	SUMA GURULINGA	Proudadevaraya Institu	143	9591503942	5	5	5	5	5	5	Yes	
78	sravanthi.cl@gmail.com	Mrs.	Sravanthi C L	S V U COLLEGE OF	12191302	9866130386	4	4	4	4	4	4	Yes	Nil
79	b210374@skit.ac.in	Mr.	SHREYASH SHARM	Skit jaipur	21ESKEE074	8890830688	5	5	5	5	5	5	Yes	
80	b210248@skit.ac.in	Mr.	Pranshu Singh	SKIT , Jaipur	21ESKEE050	8445451752	4	4	5	5	4	5	Yes	
81	prakash.eee@bharathuniv.a	Dr.	S.Prakash	Bharath Institute of Hi	BUF140	9884302950	5	5	5	5	5	5	Yes	Nil
82	sharma.pkskit@gmail.com	Mr.	Pushpendra Kumar Sh	Stani Memorial Colleg	130	9414779883	5	5	4	5	4	5	Yes	

S. No.	Username	Salutation	Name of Participant	Institute/Organization Name	University Roll No. / Employee ID	Mobile No.	How much was the day-5 session Known	How was the content of the day-5 session?	About Speaker of day-5	Your experience about the workshop	Knowledge Gained from the workshop	Are you satisfied with the platform on which workshop	In future you want to attend such workshop	Any suggestions?
83	anithas.eee@bharathuniv.ac	Mrs.	Anitha Sampathkumar	Bharath Institute of Hi	BUF370	9962700580	5	5	5	5	5	5	Yes	Nothing
84	swamirk9664@gmail.com	Mr.	Rakesh swami	Skit	21ESKEE059	9664464697	5	5	5	5	3	2	Yes	No
85	shruti.lashkari@medicaps.a	Ms.	Shruti Lashkari	Medicaps University, I	1405	9522570104	3	4	4	4	4	4	Yes	
86	suryawajay100@gmail.com	Mr.	Ajay suryawanshi	MMANTC	14	7378316338	1	1	1	1	1	1	Yes	No
87	gaurav.jain@poornima.org	Dr.	Gaurav jain	Poornima college of E	6085	9602410960	5	5	5	5	5	5	Yes	Na
88	a.abhi.engg@gmail.com	Mr.	Abhishek Gupta	Swami Keshvanand In	189	9785600095	5	5	5	5	5	5	Yes	
89	sujilavijayan@gmail.com	Dr.	SUJIL A	Rajarambapu Institute	E01102	8947845584	4	4	4	5	5	5	Yes	
90	ritambhara2010@gmail.com	Ms.	RITAMBHARA PRA	INDIRA GANDHI IN	4628	7978659660	5	5	5	5	5	5	Yes	
91	suman@skit.ac.in	Dr.	Dr. Suman Sharma	SKIT M&G Jaipur	669	9414980293	5	5	5	5	5	5	Yes	Satisfactory
92	erlksjecrc@gmail.com	Mr.	Lalit Kumar Sharma	Jaipur Engineering Co	ME-66	9413417182	5	5	5	5	5	5	Yes	Thanks
93	rosalin.pradhan11@gmail.c	Ms.	Rosalin Pradhan	Indira Gandhi Institute	3401	8895455615	5	5	5	5	5	5	Yes	
94	sharmaavadhesh81@gmail.	Mr.	AVADHESH KUMAR	SKIT JAIPUR	191	9783840829	5	5	5	5	5	5	Yes	
95	B211107@skit.ac.in	Mr.	Virendra Singh Rathor	Swami Keshvanand In	21ESKEE079	8306640757	5	5	4	5	4	5	Yes	Sessions was very knowledge
96	mallikarjunavenujee@gmail	Mr.	G MALLIKARJUNA	VEMU INSTITUTE C	2012	9666832857	5	5	5	5	5	5	No	No
97	saikatchemical@gmail.com	Mr.	Saikat Saha	IIT Bombay	214020017	7685928544	3	4	4	4	3	4	Yes	Please upload the all recorded
98	shripatiphd2018@gmail.co	Dr.	Dr Shripati Vyas	Geetanjali Institute of Technical Studi		8824844325	5	5	5	5	5	5	Yes	
99	vandana.birle@medicaps.ac	Ms.	Vandana Birle	Medicaps University	1441	7014737505	5	5	4	5	5	4	Yes	No,we will organization such
100	priyanka.rathore@medicaps	Ms.	Priyanka Parmar	Medicaps University, I	113	9926895500	4	5	4	4	4	4	Yes	no
101	jyotsna.joshi@poornima.org	Ms.	Jyotsna Joshi	Poornima College of E	7126	9460281909	5	5	4	4	4	5	Yes	
102	lakshmi.eee@bharathuniv.a	Dr.	Lakshmi S	Bharath Institute of Hi	EEE02-005	8939750544	5	5	5	5	5	5	Yes	
103	guruprasad.s13@gmail.com	Mr.	S GURUPRASAD	VEMU IT		9866999062	5	4	4	4	4	4	Yes	
104	19751a0206.sitams@gmail	Dr.	G Dilli babu	Sreenivasa institute of	15EEEE0086	9963153846	2	2	2	2	2	2	Yes	
105	nitesh.mudgal@poornima.o	Dr.	Nitesh Mudgal	Poornima College of E	7114	9928481538	5	5	5	5	5	5	Yes	
106	gogaladillibabu@gmail.com	Mr.	G Dilli babu	sreenivasa institute of	19751a0206	9963153846	2	2	2	2	2	2	Yes	
107	dipendra1987@rediffmail.c	Mr.	DIPENDRA KUMAR	JAIPUR NATIONAL	JNU_FAC639	7014224177	5	4	5	5	5	5	Yes	No
108	sunildubey@jnujaipur.ac.in	Mr.	Sunil Dubey	Jaipur National Univer	JNU0035	8239933995	5	5	5	5	5	5	Yes	No
109	Venkatrao0254@gmail.com	Mr.	Sagilala Venkatrao	VEMU institute of tec	1	19959545736	4	5	4	5	4	5	Yes	
110	pankaj.vits@gmail.com	Mr.	Pankaj Tripathi	Invertis University	EEINVU006	8764427272	5	5	5	5	5	5	Yes	NA
111	jeet9265@gmail.com	Mr.	Sanjeet Kumar	Jaipur National Univer	FAC199	8824124924	4	4	3	4	4	5	Yes	It may be more interactive wi
112	payaljindalpayal@gmail.co	Dr.	Dr PAYAL BANSAL	Poornima College of E	6390	9785487195	5	5	4	4	5	4	Yes	NA
113	debanjanroy88@gmail.com	Mr.	Debanjan Roy	Invertis University	EEINVU014	9693294594	5	5	4	4	5	4	Yes	
114	jpviyay121@gmail.com	Dr.	Jayprakash Vijay	SKIT, M & G, Jaipur	132	9829706772	5	5	5	5	5	5	Yes	
115	gascramesh@gmail.com	Mr.	M R RAMESH	Indira Gandhi Centre for Atomic Rese		9962213058	5	5	5	5	5	5	Yes	
116	sureshvenueee@gmail.com	Mr.	L Suresh	VEMU Institute of Ted	Assistant Profe	9966161664	5	5	5	5	5	5	Yes	
117	shubhi.jain@skit.ac.in	Dr.	Shubhi Jain	Swami keshvanand Ins	59	9468783437	3	4	4	4	4	4	Yes	Excellent
118	jyoti.shukla@skit.ac.in	Dr.	Jyoti shukla	SKIT JAIPUR	939	6350116578	4	4	5	5	5	5	Yes	
119	lmajhi@outr.ac.in	Mr.	Lalbahadur Majhi	Odisha University of T	1AC04095	7894146921	5	5	5	5	5	5	Yes	
120	garvit.gupta@skit.ac.in	Mr.	Garvit Gupta	SKIT	662	9887893725	5	4	4	4	5	5	Yes	Fine
121	jeyasudha.cbcs@bharathuni	Ms.	M.Jeyasudha	Bharath institute of higher education a		8754516821	5	5	5	5	5	5	Yes	
122	gpgaganpreet@gmail.com	Ms.	Gagan Preet Kaur	GITAM	GTC062	8059097319	5	4	5	4	4	4	Yes	
123	neha.janu@jaipur.manipal.e	Dr.	Neha Janu	Manipal University Jai	1468	9414438907	4	4	5	5	5	5	Yes	
124	aviti.bahati@gmail.com	Dr.	aviti thadei mushi	University of Dar es Sa	0	2.55659E+11	1	3	1	2	2	1	Yes	Today's session was difficult

S. No.	Username	Salutation	Name of Participant	Institute/Organization Name	University Roll No. / Employee ID	Mobile No.	How much was the day-5 session Known	How was the content of the day-5 session?	About Speaker of day-5	Your experience about the workshop	Knowledge Gained from the workshop	Are you satisfied with the platform on which workshop	In future you want to attend such workshop	Any suggestions?
125	suriya.eee@bharathuniv.ac.	Dr.	P. Suriya	BIHER	-	8939126009	5	5	5	5	5	5		
126	brijeshkumaon@gmail.com	Mr.	brijesh pandey	government polytechnic	39004154	9411343421	5	5	5	5	5	5	Yes	no
127	contactdhivyaeee@gmail.co	Ms.	S. Dhivya	Bharath Institute of Hi	167	7448946393	4	4	4	4	3	4	Yes	
128	B211085@skit.ac.in	Mr.	Priyanshu Sharma	Swami Keshvanand In	21ESKEE052	9462775140	5	5	5	5	5	5	Yes	
129	priyankaset@gmail.com	Ms.	Priyanka Sethi	Sethi Engineering and	NA	6376542829	4	4	4	3	3	3	Yes	
130	pushengg@yahoo.com	Dr.	Dr. Pushpendra Singh	JK Lakshmipat Univer	171	9462809192	5	5	5	5	5	5	Yes	
131	manjugupta@oriental.ac.in	Dr.	Manju Gupta	ORIENTAL INSTITU	1502	9826438618	5	4	4	5	4	4	Yes	.
132	hkesavulu66@gmail.com	Dr.	O.Hemakesavulu	Annamacharya Institut	2023002	9441522066	5	5	5	5	5	5	Yes	Informative sessions
133	sakshyamawliya@gmail.co	Mr.	SAKSHYA MAWALI	SKIT	21ESKEE066	8955788524	3	3	3	3	3	3	Yes	
134	riaz.israni@rku.ac.in	Mr.	Riaz K. Israni	R K University	179	7859963283	4	4	4	4	5	5	Yes	Nice Workshop
135	jagdishchaudhari260878@g	Dr.	Dr. Jagdish G. Chaud	Nagpur Institute of Tec	91	9011000784	5	5	5	5	5	5	Yes	Well Planned Workshop
136	prateek.singhal@skit.ac.in	Dr.	Prateek Kumar Singha	SKIT M&G Jaipur	940	7793027050	4	4	4	4	4	4	Yes	
137	Sunita@skit.ac.in	Dr.	Sunita Gupta	SKIT Jaipur	834	9828510686	5	5	5	4	5	5	Yes	
138	viveksharma@skit.ac.in	Mr.	Vivek Sharma	Skit jaipur	788	7976214851	5	5	5	5	5	5	Yes	
139	tonu567@gmail.com	Dr.	Bhaves Vyas	K R Mangalam Univer	1461	8952010792	5	5	5	4	4	4	Yes	good work sir keep doing suc



गंगापुरसिटी 03-02-2023

एसकेआईटी में कार्यशाला का समापन

जयपुर(सीमा सन्देश)। दिया। डॉ. सरफराज नवाज ने प्रो.

जगतपुरा स्थित स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी मैनेजमेंट एंड ग्रामोत्थान (एसकेआईटी) में



विद्युत अभियांत्रिकी विभाग तथा आईआईआई स्टूडेंट्स चेप्टर द्वारा 'रिसेंट ट्रेंड्स ऑफ मशीन लर्निंग एप्लिकेशन्स इन ग्रिड इंटीग्रेटेड इलेक्ट्रिक व्हीकल्स' विषय पर आयोजित पांच दिवसीय कार्यशाला का शनिवार को ऑनलाइन प्लेटफॉर्म पर समापन हुआ। समापन समारोह से पहले, टीयू कोटा के प्रो. (डॉ.) दिनेश बिरला ने रिन्यूएबल जनरेशन इंटीग्रेशन पर विशेष व्याख्यान

बिरला का आभार जताया। समापन समारोह में कार्यशाला समन्वयक डॉ. सुमन शर्मा तथा बैभव बिशाल ने एफडीपी की सफलता पर बधाई दी। प्रो. (डॉ.) दिनेश बिरला ने मोटिवेशनल स्पीच दी। अस्ति. प्रो. जितेंद्र सिंह, और अस्ति. प्रो. जिनेंद्र राहुल ने कार्यशाला में हुई गतिविधियों का संक्षिप्त विवरण दिया। एसो. प्रो. डॉ. सुमन शर्मा ने सभी का धन्यवाद ज्ञापित किया।

'रिसेंट ट्रेंड्स ऑफ मशीन लर्निंग' पर वर्कशॉप आयोजित



जयपुर। एसकेआईटी में विद्युत अभियांत्रिकी विभाग तथा आईआईआई स्टूडेंट्स चेप्टर के द्वारा ऑनलाइन प्लेटफॉर्म पर कार्यशाला के अंतर्गत विभिन्न वक्ताओं ने विचार रखे। 'रिसेंट ट्रेंड्स ऑफ मशीन लर्निंग एप्लिकेशन्स इन ग्रिड इंटीग्रेटेड इलेक्ट्रिक व्हीकल्स' पर आयोजित वर्कशॉप में एमएनआईटी के एसोसिएट प्रोफेसर डॉ. रोहित भाकर ने वक्ता मुख्य अतिथि शिरकत की। कार्यक्रम में इलेक्ट्रिकल डिपार्टमेंट हेड डॉ. सरफराज नवाज ने अतिथियों का स्वागत किया। डायरेक्टर एकेडेमिक्स एसएल सुराणा समेत अन्य वक्ताओं ने कार्यक्रम की रूपरेखा बताई। अंत में डॉ. सुमन शर्मा ने धन्यवाद ज्ञापित किया।

ANAND KESHAVANAND

स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट में पांच दिवसीय कार्यशाला का हुआ शुभारम्भ

इलेक्ट्रिक व्हीकल्स में मशीन लर्निंग पर वक्ताओं ने साझा किए विचार

वेधक। जयपुर

स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट एंड ग्रामोत्थान (एसकेआईटी) जयपुर में मंगलवार को विद्युत अभियांत्रिकी विभाग तथा आईआईआई स्टूडेंट्स चेप्टर के द्वारा ऑनलाइन प्लेटफॉर्म पर पांच दिवसीय कार्यशाला का शुभारम्भ हुआ। इसका विषय 'रिसेंट ट्रेंड्स ऑफ मशीन लर्निंग एप्लिकेशन्स इन ग्रिड इंटीग्रेटेड इलेक्ट्रिक व्हीकल्स' था। कार्यक्रम के मुख्य अतिथि

एसोसिएट प्रोफेसर डॉ. रोहित भाकर थे। डॉ. सरफराज नवाज, विभागाध्यक्ष, एसकेआईटी ने सभी गणमान्य व्यक्तियों का स्वागत किया और कार्यक्रम की शुरुआत की। डायरेक्टर एकेडेमिक्स एसएल सुराणा ने कार्यक्रम के बारे में बताया। उन्होंने कहा कि यह कार्यशाला ग्रिड इंटीग्रेटेड इलेक्ट्रिक व्हीकल्स में मशीन लर्निंग गहरी अंतर्दृष्टि

में मशीन लर्निंग के लिए गहरी अंतर्दृष्टि लाएगा। सभी की प्रतिक्रिया में स्वचालित इलेक्ट्रिक वाहन मशीन लर्निंग एप्लिकेशन्स के अनुप्रयोग के माध्यम से व्यवहार, टिकाऊ और लागत प्रभावी विकल्प होंगे। मुख्य अतिथि ने डॉ-3 (डीकार्बोनाइजेशन, डिसेंट्रलाइजेशन और डिजिटलीकरण) के बारे में बताया। उन्होंने कहा कि इलेक्ट्रिक व्हीकल्स के क्षेत्र में सस्टेनेबल डेवलपमेंट के लिए मशीन लर्निंग कोलाबोरेशन के माध्यम से कार्य करना चाहिए।

देश के ख्यातनाम संस्थानों के विशेषज्ञ करेंगे पार्टिसिपेट



पहले तकनीकी सत्र में डॉ. हरिमुकेश एनआईटी जालंधर ने एप्लिकेशन्स ऑफ कंप्यूटर विज्ञान इन डिफरेंट आर्ग्युमेंट्स ऑफ डेवलपमेंटल कोरेलेट्स रिलेटेड टू इलेक्ट्रिकल डोमेन पर बात की। दिन के अगले सत्र में डॉ. अंशु राय, जीएलए युनिवर्सिटी, मधुर ने बेसिक्स ऑफ मशीन लर्निंग पर चर्चा की। साथ ही उसका प्रैक्टिकल इम्प्लीमेंटेशन हेतु सत्र के द्वारा किया। डॉ. सुमन शर्मा, जिनेंद्र सिंह, जिनेंद्र राहुल और बैभव बिशाल संस्थान के मेजबान समन्वयक थे। अंत में डॉ. सुमन शर्मा ने धन्यवाद ज्ञापित किया। आगामी चार दिन तक इसमें देश के विभिन्न संस्थानों के विशेषज्ञ 'रिसेंट ट्रेंड्स ऑफ मशीन लर्निंग एप्लिकेशन्स इन ग्रिड इंटीग्रेटेड इलेक्ट्रिक व्हीकल्स' पर विचार व्यक्त करेंगे।

Yuva स्टोरीज

मॉडल के ज़रिए डिगार्ड आने वाले कल की दालक

समारोह का आयोजन 4 को

एसकेआईटी में पांच दिवसीय कार्यशाला का शुभारम्भ

P3 Police Public Politics

जयपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी मैनेजमेंट एंड ग्रामोत्थान (एसकेआईटी) जयपुर में मंगलवार 31 जनवरी को विद्युत अभियांत्रिकी विभाग तथा आईआईआई स्टूडेंट्स चेप्टर के द्वारा ऑनलाइन प्लेटफॉर्म पर पांच दिवसीय कार्यशाला का शुभारम्भ हुआ। जिसका विषय 'रिसेंट ट्रेंड्स ऑफ मशीन लर्निंग एप्लिकेशन्स इन ग्रिड इंटीग्रेटेड इलेक्ट्रिक व्हीकल्स' था। इस कार्यक्रम के मुख्य अतिथि एमएनआईटी जयपुर के एसोसिएट प्रोफेसर डॉ. रोहित भाकर थे। डॉ. सरफराज नवाज, विभागाध्यक्ष, विद्युत अभियांत्रिकी विभाग, एसकेआईटी



जयपुर, ने सभी गणमान्य व्यक्तियों का स्वागत किया और कार्यक्रम की शुरुआत की। डायरेक्टर एकेडेमिक्स प्रोफेसर (डॉ.) एसएल सुराणा ने कार्यशाला के बारे में बताया। उन्होंने कहा कि यह कार्यशाला ग्रिड इंटीग्रेटेड इलेक्ट्रिक व्हीकल्स में मशीन लर्निंग गहरी अंतर्दृष्टि

लाएगा तथा प्रविष्य में स्वचालित इलेक्ट्रिक वाहन मशीन लर्निंग एप्लिकेशन्स के अनुप्रयोग के माध्यम से व्यवहार, टिकाऊ और लागत प्रभावी विकल्प होंगे। मुख्य अतिथि ने डॉ-3 (डीकार्बोनाइजेशन, डिसेंट्रलाइजेशन और डिजिटलीकरण) के बारे में बताया तथा

उन्होंने कहा कि इलेक्ट्रिक व्हीकल्स के क्षेत्र में सस्टेनेबल डेवलपमेंट हेतु मशीन लर्निंग कोलाबोरेशन के माध्यम से कार्य करना चाहिए। उन्होंने कहा कि इलेक्ट्रिक व्हीकल्स के क्षेत्र में सस्टेनेबल डेवलपमेंट हेतु मशीन लर्निंग कोलाबोरेशन के माध्यम से कार्य करना चाहिए। उन्होंने कहा कि इलेक्ट्रिक व्हीकल्स के क्षेत्र में सस्टेनेबल डेवलपमेंट हेतु मशीन लर्निंग कोलाबोरेशन के माध्यम से कार्य करना चाहिए।

ऑफ डेवलपमेंटल कोरेलेट्स रिलेटेड टू इलेक्ट्रिकल डोमेन पर बात की। दिन के अगले सत्र में, डॉ. अंशु राय, जीएलए युनिवर्सिटी, मधुर ने बेसिक्स ऑफ मशीन लर्निंग पर चर्चा की एवं साथ ही उसका प्रैक्टिकल इम्प्लीमेंटेशन हेतु सत्र के द्वारा किया। डॉ. सुमन शर्मा, श्री जितेंद्र सिंह, श्री जिनेंद्र राहुल और श्रीमती बैभव बिशाल संस्थान के मेजबान समन्वयक थे। अंत में डॉ. सुमन शर्मा ने धन्यवाद ज्ञापित किया। आगामी चार दिन तक इसमें देश के विभिन्न प्रतिष्ठित संस्थानों के विशेषज्ञ 'रिसेंट ट्रेंड्स ऑफ मशीन लर्निंग एप्लिकेशन्स इन ग्रिड इंटीग्रेटेड इलेक्ट्रिक व्हीकल्स' पर अपने-अपने विचार व्यक्त करेंगे।

Day-wise Report

Inaugural Session, (Tuesday 31/1/2023), 9:30-10:00 AM

The inaugural ceremony of the one-week online workshop on "Recent Trends of Machine Learning Applications in Grid Integrated Electric Vehicles (RTMLGEV-2023) " organized by the Department of Electrical Engineering, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur, was held on Tuesday, January 31th, 2023. The Chief Guest of the event was Dr. Rohit Bhaker, Associate Professor, Deptt. of Electrical Engg. and Centre for Energy and Environment, MNIT, Jaipur

Sarfaraz Nawaz HOD (EE), Associate Prof., SKIT welcomed all the dignitaries and participants from various parts of the country, as well as colleagues and students. He discussed a brief introduction of the institute. He mentioned that SKIT is premiere technical institute in Rajasthan for providing technical education along with overall development of students. He mentioned the uniqueness of SKIT by highlighting following point regarding the institute:

- NAAC A++Accredited
- Awarded No. 1 institute for consecutively 5 years (2017-18 to 2021-22)
- All the departments have received NBA Accreditation
- Achieved excellence in training and placement.
- AA⁺ rating by career 360
- Centre of excellence in Computer Science and Civil department
- Advance sports infrastructure
- Centre library for assisting students during pandemic.
- Research journal which publishes high quality research

Further, he mentioned the significance of the workshop and its aim of bringing together a core group of researchers from all over India. He appreciated the coordinators and team and motivated everyone to actively participate in the workshop to get benefits and wished all the coordinators a successful event.

Prof. (Dr.) S.L.Surana (Director Academics) SKIT, Jaipur shared a brief introduction about this one-week Online workshop. He also discussed the relevance of theme pertaining to current scenario. He said that this workshop will be helpful for Machine learning users and In future all the Electric Vehicles will be used using Machine Learning Algorithm .He told about the

Features of Electric vehicles that durable (long life), require less maintenance and most efficient.

Prof. (Dr.) Rohit Bhaker (Chief Guest), Associate Professor, Deptt. of Electrical Engg. and Centre for Energy and Environment, MNIT, Jaipur appreciated the theme of event. He said about D-3 (Decarbonization, Decentralization, Digitalization) in detail. He also told that in the field of Electric Vehicles for sustainable development Machine learning Plays very important role. He said that EVs can be considered as a type of energy storage system, albeit an intermittently available storage system, which is capable of supporting the electrical grid. He motivated the students, research and participants from different sectors to attend workshop and contribute towards development of nation. Lastly, he thanked the coordinators for making him a part of this event.

In the end, Mrs. Suman Sharma, Associate Professor, Department of EE, offered a vote of thanks to all. He thanked all the invited guests and participants for gracing the occasion with their solemn presence. He thanked college management for providing all kinds of facilities to conduct such workshops in the department. He appreciated the coordinated and organizing committee for great initiative and wished all the best for coming sessions.

Day 1, Session-I, (31/1/2023), 10:00 AM -11:30 AM

The speaker for Day 1, Session-I of workshop (RTMLGEV-2023) was delivered by Dr. Harimurugan Devarajan. He elaborated his views and research on use of Machine learning algorithm in Electric Vehicles.

Dr. Devarajan firstly thanked the coordinators for giving him this golden opportunity to be part of this event. He started off his talk with focus on modern trend of use of Electric Vehicles. Computer vision is one of the fields of artificial intelligence that trains and enables computers to understand the visual world. Computers can use digital images and deep learning models to accurately identify and classify objects and react to them. One field of Machine Learning where fundamental ideas are already included in mainstream products is computer vision. The applications include:

- Self-Driving Cars
- Facial Recognition
- Augmented & Mixed Reality
- Healthcare

He told that Electric vehicles are able to store and give back energy directly to consumers and/or the grid using V2H and/or vehicle to grid (V2G) technologies. EVs can be considered as a type of energy storage system, albeit an intermittently available storage system, which is capable of supporting the electrical grid.

Thereafter Dr. Devarajan discussed various sources which can be integrated with Micro-grid (MG). He focused his talks on the integration of Electric Vehicles (EVs) in a MG. He discussed various charging/discharging strategies of EVs. Along with this he discussed the impact of these strategies on the micro-grid performance parameters such as voltage, losses and reliability.

He concluded that MG operation can be made cost effective with smart management of EV charging/discharging, battery and most importantly renewable resources .

Day 1, Session-II, (31/1/2023), 11:30 AM -01:00 PM

The speaker for Day 2, Session-I was delivered by Dr. Ankur Rai, Assistant Professor, GLA University, Mathura (U.P.). Artificial Intelligence (AI), Machine Learning (ML) and Data Science (DS) are the pillars of the fourth industrial revolution. ML is an application of AI which allows computers to automatically learn from data without being explicitly programmed. Python has been designed with the provision for creating Machine Learning algorithms. Python is preferred as the best and robust platform for Machine Learning systems. It has been adopted by a wide variety of industries and applications including Data Science, Machine Learning, Data Analytics, Predictive Analytics, Business Intelligence and Web Analytics.

Day 2, Session-I, (01/02/2023), 10:30 AM -12:00 PM

The speaker for Day 2, Session-I was delivered by Dr. Suman Sharma. Electrification of mass transportation is hailed as a solution for reducing global greenhouse-gas emissions & dependence on fossil fuel sources. Annual sale of Electric Vehicles (EVs) has continued to rise due to continued improvement in cost & performance of commercial EVs, increased EV options available to consumers, & environmental awareness. EVs still face major challenges: limited driving range, long charging times, & a lack of sufficient charging infrastructure. In this context, Day 2 resource person in RTMLGEV 2023 was Dr. Suman Sharma, Associate Professor, Department of Electrical Engineering, SKIT M&G Jaipur. She delivered expert talk entitled “Review on Scheduling, Clustering, and Forecasting Strategies for Smart V2G/G2V Management of Parking Lot Operators using Machine Learning Algorithms”. This session outlines the recent advances in EVs and related infrastructure, mainly from Machine Learning (ML) which makes EVs a more attractive consumer option. Application of ML can improve

EVs adoption, facilitate EV charging stations, and V2G/G2V technology integration with the smart grid. Recent trends and prospects of ML in V2G scheduling were discussed in brief. In addition, Role of ML Algorithms in EVs, Terminology, ML working flowchart, Difference Between Machine Learning, Artificial Intelligence and Deep Learning, Steps of Machine Learning, Types of Algorithms in ML & Associated ML Structure, Application areas of ML in future civilization: Smart City, and Future Scope of ML in e-mobility were deliberated to the attendees.

Day 2, Session-II, (01/02/2023), 12:30 PM -02:00 PM

The speaker for Day 2, Session-I was delivered by Dr. Jyoti Sukla. The high penetration of renewable energy resources into the power system and the extensive use of nonlinear loads, EV integration, power-switching devices for source conditioning and monitoring control in industrial applications have given significant rise to the power quality issues. Common power quality issues include transient and steady state type disturbances, such as voltage fluctuations, interruptions, harmonics, and transients. In this talk, a unique strategy is discussed that combines Gramian Angular Summation Field (GASF) with CNN to take advantage of CNN's better performance in the field of image classification. Firstly, a 1D raw data of PQ disturbances is converted into an image data using the GASF.²⁵ Further, these images are classified using an optimized CNN model. CNN16 can derive the appropriate features for classification tasks by training as an efficient feature extractor and classifier. A thorough analysis of training time and precision with other advanced CNNs is performed to check the validity of the proposed system. In this study, the advanced hybrid deep learning methodology GASF with CNN is utilized to combine the fundamental aspects of previous approaches to achieve precise detection and superior recognition of single and mixed PQ disturbances.

Day 3, Session-I, (02/02/2023), 10:30 AM -12:00 PM

The speaker for Day 3, Session-I was delivered by Dr. **Rohit Bhakar**. He elaborated his views and research on Peer-to-Peer Energy Trading in Local Energy Markets.

Dr. Rohit Bhakar firstly thanked the coordinators for giving him this opportunity to be part of this event. He started off his talk with focus upon the basics of what is happening in the industries and how engineers can change the way by people anguished with electricity.

With large number of electric vehicles penetrating into the system, one can have two opportunities (i) charging of EVs from the grid (ii) vehicle owners have the facility so that they can provide energy back to grid, or they can share the unused stored energy with their

neighborhood. With this the concept of energy market becomes relevant to how, the EVs can be integrated or to develop new business models integrated with the system in future. He discussed on various traditional electricity supply systems, why and what are the reasons for changing the supply system. He highlighted on the various design, components and transition involved with the local electricity market. He then discussed about the role of Game Theory in Modelling LEM, challenges and values for LEM and case studies on LEM.

Day 4, Session-I, (03/02/2023), 10:30 AM -12:00 PM

Dr. Prenana, firstly thanked the organizers for giving her this opportunity to be part of this workshop. The session was focused on “Load Forecasting by LSTM Model of Deep Learning”. The speaker for the session started the lecture initially focusing on types of load forecasting, methods used for load forecasting, models of deep learning. The speaker also discussed about the feed forward and back propagation ANN, RNN and long short-term memory. Various methods were discussed how hyper parameter tuning can be done.

Day 4, Session-II, (03/02/2023), 12:30 PM -02:00 PM

The session was focused on “Electric Vehicle Integration in Distribution System”. She started with the current scenario in electric vehicles, integration of electric vehicles in distribution system. Then she focused on the various thrust areas of research in electric vehicles. Data driven electric vehicle modeling, methodological dimension of electric vehicle modeling, mathematical modeling for electric vehicle demands, Scheduling using genetic algorithm, heuristic initialization based for solving scheduling problem, objectives function for electric vehicles scheduling, impact of integration of electric vehicles in distribution system, impact on load profile, impact on voltage profile and losses.

Day 5, Session-I, (04/02/2023), 11:00 AM -12:30 PM

Dr. Dinesh Birla deliberated present needs and to frame a strong bridge for adopting new trends and thrust researches in the field of cost-effective integration of RES and diverse energy storage options, battery advancements, revealing operating modes of ac, dc, and hybrid MG, security and reliability, demand side management, and ancillary services by EVs in smart cities, IOT & grid modernization concerning vision and mission of atma nirbhar, digital, sustainable paradigm shift, low carbon Indian Power System.

Valedictory session, (04/2/2023), 12:30 AM - onwards

Valedictory session of workshop on "Recent Trends of Machine Learning Applications in Grid Integrated Electric Vehicles (RTMLGEV-2023) " was held after the first session on 04-02-2023.

The Programme started with the welcome address by Mrs. Baibhav Bishal, Assistant professor, EE Department, SKIT. We had around 150 participants. All the lectures were very well appreciated by the participants and interaction with the resource persons was very good. All the resource persons and professors were very patient in clearing the doubts of the faculties, she added.

The session and thus the whole workshop commenced with the details of the sessions held in past 5 days by Mr. Jitendra Singh and Jinendra Rahul coordinators, EE department, SKIT M & G, Jaipur.

The session and thus the whole workshop successfully ended with vote of thanks given by Dr. Suman Sharma, Convener. She expressed her sincere obligation to Dr. Rohit Bhaker, Associate Professor, Deptt. of Electrical Engg. and Centre for Energy and Environment, MNIT, Jaipur, who honored this event with his inspirational thoughts, showed gratitude to our eminent speakers from different organizations,

She thanked beloved Management, Principal SKIT (Dr. Ramesh Kumar Pachar Ji), Director Academics (Dr. S.L. Surana Ji), Head of Department (Dr. Sarfaraz Nawaz Ji), event coordinators (Mr. Jitendra Singh, Mrs. Baibhav Bishal & Mr. Jinendra Rahul), anchors and all members of organizing team of this faculty development program, staff members, participants and our student coordinators who richly deserves the dept. and institute felicitation and he offered the same. Finally, she added, "We remain grateful to one and all who has directly or indirectly attached to this faculty development program".

Objective

This workshop aims to develop understanding of fundamentals along with new research trends of Machine Learning for Electric Vehicle Applications among the participants. It will represent prospective insights to students, blooming researchers, faculties and industry professionals to realize contemporary state of art in the field and build up pertaining skills. Distinguished speakers of this area will reciprocate their knowledge, research outlook and scope concerning software tools. This workshop will also facilitate interactive sessions for the participants with the robustness of this field to motivate for real world engineering applications bridging the gap of industry-academia as well. Key attribute of this workshop is to disseminate the learning by pursuing recent advancements of Machine Learning with their applications for electrification of the transportation domain and equip the participants to explore these computational techniques for building up diverse solutions.

Outcomes

Eight sessions were delivered by keynote speakers of workshop that highlighted important challenges and in some cases solutions to the potential mismatch that exists today between grid supply and demand due to high penetration of RE and V2G technologies. The sessions along with an inauguration and valedictory are intended for attendees across many facets of the energy industry, from power systems engineering and grid operators to retail economists, consumer advocates, and regulators across the world. The insights from the workshop's corresponding sessions aim to advance understanding of the opportunities and challenges of using and enhancing EVs adoption in India to meet the changing grid needs of a changing energy paradigm. Workshop flavored outcomes in Learning vital ML algorithms can enhance techno-economic efficiency of V2G scheduling ensuring grid security and reliability. Linear regression, RE integration & synergy with Storage, Energy management, Power Quality Issues using CNN, P2P trading in LEM, Artificial Intelligence (AI) vs. machine learning (ML), LSTM Model for load forecasting, Big data analysis, classification, cyber security, block chain, digital twin concept are some of the areas deliberated in the workshop. Leveraging locational and temporal flexibility in Transportation Electrification can benefit modern power system. Experts' delivered insightful talks deliberating: what is machine learning (ML), comparison of ML, deep learning, and neural networks, How ML works, ML methods, Common ML algorithms, Real-world ML, How India's Electricity Grid can be

optimized for Renewable using AI and ML Applications. India receives a great deal of attention for embracing renewable energy and setting aggressive deployment targets. Many challenges are faced to reach ambitious target in crafting regulations that will shape the market to incentivize and optimize existing and future power generation assets, including allowing renewable sources to penetrate and expand in the power generation mix. Resource persons explored the basic components of AI and illustrated how various technologies have combined to help machines become more intelligent.

AI applies ML, deep learning (DL) and other techniques to solve pragmatic real-time problems. AI brings with it a promise of genuine human-to-machine interaction. ML and DL are subfields of AI. When machines become intelligent, they can understand requests, connect data points and draw conclusions. They can reason, observe and plan. ML focuses on the use of data and algorithms to imitate the way that humans learn, gradually improving its accuracy. ML automates analytical model building. It uses methods from neural networks, statistics, operations research and physics to find hidden insights in data without being explicitly programmed where to look or what to conclude. While ML is based on the idea that machines should be able to learn and adapt through experience, AI refers to a broader idea where machines can execute tasks "smartly." "Think big but start small," for getting started with ML paving the way for the automation and formal reasoning that we see in computers today. DL uses huge neural networks with many layers of processing units, taking advantage of advances in computing power and improved training techniques to learn complex patterns in large amounts of data.

Renewable energy sources have many clear benefits. They are climate friendly, minimize air and water pollution, require only a one-time capital expenditure for infrastructure (coupled with regular maintenance costs) and no recurring fuel costs, offer new jobs, and reduce the import of hydrocarbon fuel sources. However, absent adequate energy storage options, the output from these renewable sources are often less predictable because it varies based on the weather, season, and time of day. Renewable energy sources thus require enhanced forecasting and scheduling of power resources to effectively manage the grid.

A key facet of the challenge is that India's power distribution companies (discoms) and load managers at times curtail renewable energy power as a result of scheduling and cost challenges, transmission inefficiencies, and a lack of interstate balancing and power transfers. Moreover, some states have reached power surpluses at times due to a surge in power generation assets, but the assets need to be managed efficiently, as state governments want to

both ensure their energy security and make money to recuperate costs (or sell to neighbors). Currently, the rubber meets the road in terms of power distribution within India at state load dispatch centers (SLDCs) and regional load dispatch centers (RLDCs). Load dispatch centers should be aided in the effort of efficiently integrating renewable generated power into the grid via newly planned collocated Renewable Energy Management Centers (REMCs) modeled after European systems to provide more robust renewable energy forecasting, scheduling, and monitoring capabilities. These centers, established as part of the Green Energy Corridor, an eight-state partnership focused on increasing intra- and interstate transmission for renewable energy, would benefit from the granular and advanced forecasting that ML tools can offer.

One set of tools to be pursued to address these hurdles lies in AI through ML applications. India could use ML technology to make the adoption of renewable more cost effective and increase the efficiency of existing solar and wind power sources. India needs to start laying the groundwork for ML now to maximize the efficiency of the renewable sources planned to create and reduce renewable energy power curtailment. ML can provide better predictive electricity grid load management and maintenance for renewable sources permitting to enhance aggregated energy security.

In addition, leaders of India's states widely support developing additional storage to make managing their power needs more achievable and reduce the effects of curtailment. Wind and solar power can be used to charge large-scale batteries (including pumped storage) that in turn can be used as on-demand power sources. Storing renewable energy into batteries for future use requires significant upfront planning and investment on its own, and AI tools can enhance its efficacy. Currently, only one battery storage pilot is active outside Delhi, operated by Tata Power Delhi Distribution Limited and developed in collaboration with AES and Mitsubishi, but other pilot efforts for battery storage are planned, including in Andhra Pradesh. There are, however, several pumped storage sites in India, including in the states of West Bengal, Maharashtra, Andhra Pradesh, and Tamil Nadu, and several more are being planned or under construction.

Maximizing optimization in each of these areas for renewables, however, currently requires detailed prior planning and/or intensive monitoring. This is a clear focus for many Indian states. For example, the Gujarat Electricity Regulation Commission recently announced new regulations that permit day-ahead and intra-day scheduling changes for renewables—up to 9 times a day for solar generators and up to 16 times a day for wind generators. With this, Gujarat has joined Maharashtra, Uttar Pradesh, Punjab, Telangana, Haryana, Andhra

Pradesh, Gujarat, Tamil Nadu, and Meghalaya in issuing regulations for the forecasting, scheduling, and deviation settlement for solar and wind generation.

ML tools, including DL applications, can process large datasets of past weather, generation output history, and operational electricity requirements in specific locations. These machine learning applications offer potential solutions for forecasting and scheduling that would allow states and specifically SLDCs to better manage their renewable (and non-renewable) power load and in turn their entire electricity grids.

There are projects underway now in the United States and Europe that have made progress in AI-based applications for real-time and short-term predictive modeling using machine learning techniques. Deep mind, a subsidiary of Google, has leveraged machine learning algorithms via a neural network to process local weather data and historical wind turbine output for 700 megawatts (MW) of wind power capacity in the central United States. This allowed Deep mind to optimally manage hourly power delivery commitments a day in advance—claiming to boost the value of their wind turbine output “by roughly 20 percent.” In a similar vein, the firm Ayata offers predictive technology software for wind and solar power applications using AI programs. The European software firm Peltarion has also developed an AI cloud-based predictive software (Deep Weather) for weather and energy grid management and applied it for the Swedish energy group Tekniska verken. Researchers at the Department of Energy’s Argonne National Laboratory are building machine learning programs along the same lines to make the U.S. electric grid smarter. While these applications are still in the nascent stage, they show tremendous promise and potential savings to consumers and utilities.

ML based applications for renewable are not limited to load management and forecasting—they can also aid in maintenance and remote equipment monitoring. In the United States, a number of utility companies claim to utilize machine learning from companies such as Space Time Insight to monitor equipment to reduce wind turbine failure rates and shape maintenance schedules to reduce costs. In addition, AI researchers at the Thapar Institute of Engineering and Technology of Punjab developed a program that can predict when solar photovoltaic (PV) panels will require maintenance before their performance deteriorates. PV maintenance and reliability is a big issue in India—a study in *Energy & Environmental Science* showed that in Delhi over a two period, “average annual attenuation of solar panel output was about 12 percent” due to air pollution leading to as much as \$20 million in lost revenue per year.

On the hardware side, these forecasting services utilize AI chips, including field programmable grid arrays and application specific integrated circuits, or ASICs, which are of bespoke design for the machine learning tasks at hand, maximizing the efficiency in which the programs can be trained. And the datasets required to train these applications—weather data in a specific location and solar/wind generation history—are becoming more readily available as renewable energy operators track temperature, barometric pressure, precipitation, output, and numerous other variables in routine course of their operation as they are weather dependent. Existing monitoring requirements in India for grid stability also provide a natural platform for grid management data if it is saved digitally and curated properly.

Powering Up: Takeaways

In the Center for Strategic and International Studies' recent survey of state power distributors, only two states, Tamil Nadu and Gujarat, prioritized predictive load balancing. Yet the takeaways for India's states are multifold. India's state power regulators and utilities should explore adoption of machine learning based predictive management and require companies to demonstrate the efficiency of their applications through pilot projects at select SLDCs and REMCs. There are already Indian firms in this space utilizing machine learning like Climate Connect that could be considered.

States should pass legislation requiring that discoms save and archive renewable generation and transmission data so that it can be analyzed in future machine learning applications to reduce cost (this data provides grist for the machine learning mill). They should also analyze any gaps in the data they are currently collecting, for example on transmission network weaknesses.

State-owned utilities should also explore the use of sensor networks and machine learning applications in remote monitoring for reducing equipment failure and maintenance costs. This will serve a double benefit for India's newly expanded service network— part of the universal electrification scheme, "Saubhagya."

Finally, states and the central government should explore opportunities for engagement with the United States, including utility to utility partnerships that share the similar scope of renewables in their power mix where U.S. firms are using AI or connecting SLDCs to U.S. utilities that service cross-state, areas such as Xcel Energy. Facilitation of deeper engagement on machine learning in the power sector between U.S. and Indian universities and the U.S.

Department of Energy labs through a “power and energy efficiency pillar” under the new U.S.-India Strategic Energy Partnership might be one way to put this into action.

In the long term, if ML proves an effective tool for India’s grid management, the wider adoption and implementation of these technologies will likely lower the cost of renewables and maximize efficiency by reducing renewable energy curtailment.

Recent Trends of Machine Learning Application in Grid Integrated Electric Vehicles

31st Jan. – 4th Feb. 2023

Expert Honorarium Details

S. No.	Name of Expert	Designation/ Institute	Name in Bank Account	Bank Name	Branch	Account No.	IFSC Code	Amount (Rs)
1	Dr. Rohit Bhakar	Associate Professor, MNIT, Jaipur	Rohit Bhakar	ICICI Bank	MNIT Jaipur	676801149011	ICIC0006768	5000
2	Dr. Purna Jain	Associate Professor, MNIT, Jaipur	Purna Jain	ICICI Bank,	MNIT Jaipur	676801149198	ICIC0006768	5000
3	Prof. (Dr.) Dinesh Birla	Professor, RTU, Kota	Nishi Birla W/O Dinesh Ji Birla	Bank of Baroda	Keshav Pura, Rang bari Road, Kota	36580100001295	BARB0KESKOT	5000
4	Dr. Harimurugan Devarajan	Assistant Professor, NIT, Jalandhar	Harimurugan Devarajan	SBI Bank	Chamiers Road Chennai	20059731658	SBIN0009581	5000
5	Dr. Ankur Rai	Assistant Professor, GLA University, Mathura	Ankur Rai	SBI Bank	Police Line Campus Bareilly	37884365360	SBIN00061637	5000
6	Dr. Jyotsna Singh	Assistant Professor, Banasthali Vidyapith, Newai Tonk	Jyotsna Singh	HDFC Bank	Aditya Tower, New Sanganer Road, Jaipur	50100450189519	HDFC0001843	3000
Total (Rs.)								28000/-

for
Dr. Suman Sharma
(Coordinator)

13/02/23
Mr. Jyendra Singh
(Coordinator)

13/02/23
Mr. Jinendra Kalul
(Coordinator)

14/02/23
Mrs. Balbhav Bishal
(Coordinator)

Dr. Sarfaraz Nawaz
(Head, EE Deptt.)

*The amount is attached
with the return*
14/02/23



**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur**
(Department of Electrical Engineering)

**Proposal for
5 Days Workshop
on
Recent Trends of Machine Learning Applications in
Grid Integrated Electric Vehicles**

20/01/2023

Proposed Dates	31 Jan-4 Feb 2023
Convener	Dr. Suman Sharma (Associate Prof., EE Dept)
Coordinators	Mrs. Baibhav Bishal, Assistant Professor Mr. Jitendra Singh, Assistant Professor Mr. Jinendra Rahul, Assistant Professor

Objective: This workshop aims to develop understanding of fundamentals along with new research trends of Machine Learning for Electric Vehicle Applications among the participants. It will represent prospective insights to students, blooming researchers, faculties and industry professionals to realize contemporary state of art in the field and build up pertaining skills. Distinguished speakers of this area will reciprocate their knowledge, research outlook and scope concerning software tools. This workshop will also facilitate interactive sessions for the participants with the robustness of this field to motivate for real world engineering applications bridging the gap of industry-academia as well. Key attribute of this workshop is to disseminate the learning by pursuing recent advancements of Machine Learning with their applications for electrification of the transportation domain and equip the participants to explore these computational techniques for building up diverse solutions.

Target Audience: Faculty and Research Scholars from various disciplines



**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur**
(Department of Electrical Engineering)

Proposed Budget

S. No	Expert Name	Honorarium
1	Dr. Seshan Srirangarajan, Associate Professor, IIT Delhi	5000/-
2	Prof. Dinesh Birla, Professor, RTU Kota	5000/-
3	Dr. Rohit Bhakar, Associate Professor, MNIT Jaipur	5000/-
4	Dr. Prerna Jain, Associate Professor, MNITJ	5000/-
5	Dr. Arjun Deo, Assistant Professor, RGIPT, Bangalore	5000/-
6	Dr. Jyotsna Singh, Associate Professor, Banasthali Vidyapeeth	3000/-
7	Dr. Suman Sharma, Associate Professor, SKIT Jaipur	NIL
8	Dr. Jyoti Shukla, Associate Professor, SKIT Jaipur	NIL

Kindly approve the budget of Rs. 28000/- only

1. Dr. Suman Sharma
2. Jitendra Singh
3. Jitendra Rahul
4. Baibhav Bishel

Yes submitted. 23/1/23
recommended to
for approval. Registered

Approved
By
25/1/2023

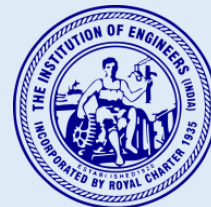
Dr. Sarfaraz Nawaz
(Head-EE Dept)



**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur**

Department of Electrical Engineering

Organizing an Online Workshop on



Recent Trends of Machine Learning Applications in Grid Integrated Electric Vehicles

(RTMLGEV-2023)

31 Jan. - 04 Feb. 2023

Invitation for

Inaugural Ceremony

We are delighted to inform you that the Department of Electrical Engineering, Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT M & G), Jaipur is organizing an Online Workshop on “Recent Trends of Machine Learning Applications in Grid Integrated Electric Vehicles (RTMLGEV-2023)” during 31 Jan. - 04 Feb. 2023. The Inaugural ceremony of the event is scheduled on Jan 31st, 2023 at 09:30 AM.

GUEST OF THE PROGRAMME

Chief Guest:

Dr. Rohit Bhakar

Associate Professor,
Deptt. of Electrical Engg. and Centre for Energy & Environment,
MNIT, Jaipur

You are invited to grace the event by your benign presence during the Inaugural Ceremony by clicking the link: (Password = 12345)

<https://skitjaipur.webex.com/skitjaipur/k2/j.php?MTID=tbd4e9500038a0e48a03cb765b8156922>

You are requested to please join the event 5 minutes prior the schedule time (i.e. at 09:25 AM).

With Regards

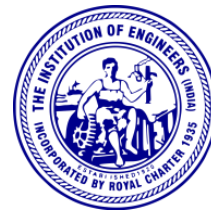
Team RTMLGEV-2023



Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur

Department of Electrical Engineering

Organizing an Online Workshop on



Recent Trends of Machine Learning Applications in Grid Integrated Electric Vehicles

(RTMLGEV-2023)

31 Jan. - 04 Feb. 2023

Invitation for

Inaugural Ceremony

(Tuesday, Jan. 31st, at 09:30 AM onwards)

Minute to Minute Programme

Event Description

Introduction to Event

Welcome Address

About The Institute

By Dr. Sarfaraz Nawaz, HOD EE, SKIT Jaipur

About the Workshop

By Prof. (Dr.) S. L. Surana, Director (Academics), SKIT Jaipur

Address by Chief Guest

By Dr. Rohit Bhakar, Associate Professor, MNIT, Jaipur

Vote of Thanks

By Dr. Suman Sharma, Associate Professor, EE Dept., SKIT Jaipur

Duration

2 Minutes

3 Minutes

3 Minutes

3 Minutes

4 Minutes

2 Minutes

Note: The event is being hosted on CISCO Webex platform and the link for the sessions are provided below:

<https://skitjaipur.webex.com/skitjaipur/k2/j.php?MTID=tbd4e9500038a0e48a03cb765b8156922>

Organising Team

RTMLGEV-2023