KL

Electrical & Electronics Engineering

DEEMED TO BE UNIVERSITY

22nd – 26th November, 2021 @02:00 PM – 04:00 PM

5 Day Faculty Development Program on
IOT AND AI TECHNOLOGY APPLICATIONS IN ELECTRIC VEHICLES AND GREEN ENERGY INTEGRATION
IATA–EVGEI–2021

General Chair
Dr. K Subbarao,
Principal, CoE,
Kl Deemed to be University

Dr. J Somlal
Hod, EEE Dept
Kl Deemed to be University

Convener
Dr. A Pandian,
EEE Dept
Kl Deemed to be University

Co-convener
Dr. M Kiran Kumar
EEE Dept
Kl Deemed to be University

Dr. Karthikeyan V
Dept. of Electrical Engineering, NIT Calicut, Kerala, INDIA

22/11/2021 – Topic:
Advancement in AI-IoT for Environmental & Electric Vehicle Applications

karthikeyan@nitc.ac.in

Dr. Avik Bhattacharya
Dept. of Electrical Engineering, IIT, Roorkee, INDIA

23/11/2021 – Topic:
BMS for Electric Vehicles

avik.bhattacharya@ee.iitr.ac.in

Dr. V Naresh
Dept of CSE, KLEF

24/11/2021 – Topic:
AWS Cloud Tool Applications

naresh.vurukonda@kluniversity.in

Dr. Vimal Kumar Eswarlal
CEO & Founder, Mangala Smart Solution Pvt Ltd, T N, INDIA

25/11/2021 – Topic:
Solar Power Integration & Opportunities

vimaleswarlal@yahoo.com

Dr. Dr. K. Mohana Sundaram
Assoc. Head & Sponsored Research, Centre-R&D, KPRIET, T N, INDIA

26/11/2021 – Topic:
Solar cell parameter extraction using AI techniques

kumohanasundaram@gmail.com

For More Details Contact
Dr. A Pandian
Professor, EEE
+91 9940958638

Dr. M Kiran Kumar
Assoc. Professor, EEE
+91 9885482535

Eligibility
All faculty and Research Scholars
Registration Fee: Rs. 250/-
Professional body Members
20% discount: Rs.200/- (IEEE, ISTE, IEI, IETE)
Participation certificate will be provide to registered and attend Participants for all the sessions.

Payment:
Name of the Account: Registrar, K L U
Account No: 62310916292
Name of the Branch:
SBI, K L University, Vaddeswaram
IFSC Code: SBIN0021361

FDP Registration Link:
https://forms.gle/Jnn1QTfcwsL6BPoz6