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Dr. Y. Santhosh Kumar Reddy

Dean Academics, PVKKIT

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Vice Principal, PVKK IT

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Dean, R&D Cell, PVKK IT

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Executive Manager, PVKK IT

Mr. D. Mahesh Kumar

Associate Professor, PVKK IT

Dr. L. Devi

Professor - EEE, PVKK IT

Dr. K. Nagaraju

Professor - EEE, PVKK IT

Dr. S.V. Sivanagaraju

Associate Professor - EEE, PVKK IT

Mr. M. Suresh Kumar

Assistant Professor - EEE, PVKK IT

Mr. P. Anil Kumar

Assistant Professor - EEE, PVKK IT

Ms. V.V. Gayathri

Assistant Professor - EEE, PVKK IT

Mr. E. Nagabhushana

Assistant Professor - EEE, PVKK IT

Mr. N.V. Vinay Kumar

Assistant Professor - EEE, PVKK IT

Ms. S. Supriya

Assistant Professor - EEE, PVKK IT

Mr. V. Ramu

Assistant Professor - EEE, PVKK IT

V. Surya Prakash

Assistant Professor - EEE, PVKK IT

Chief Partrons

Dr. Palle Raghunatha Reddy

M.Sc., M.Phil., Ph.D

Founder, Correspondent and Secretary,
Sri Balaji Educational Society, Ananthapuramu.

Dr. Palle Venkata Krishna Kishore

M.S (USA), Ph.D

Chairman,

Sri Balaji Educational Society, Ananthapuramu.

Smt. Palle Sindhura Reddy, M.Tech.

MLA, Puttaparthi

Treasurer / Director,

Sri Balaji Educational Society, Ananthapuramu.

Partrons

Prof. T. Sreenivasulu Reddy

Special Officer,

Sri Balaji Educational Society.

Sri K. Sreekanth Reddy

Management Representative,

Sri Balaji Educational Society.

Convener

Dr. B. Ramesh Babu

Principal

PVKK Institute of Technology, Ananthapuramu.

Coordinator

Dr. G. Sreenivasan

Professor & Head of the Department of EEE,
PVKK Institute of Technology, Ananthapuramu

Contact : 9440760073

Co-coordinator

Dr. B Hariprasad

Associate Professor, Department of EEE,
PVKK Institute of Technology, Ananthapuramu.
Contact No:9550098477



One Week FDP on

"Electric Vehicle Technology"

26th to 31st August 2024

Sponsored by **AICTE ATAL Academy**



Organized by

Department of

Electrical and Electronics Engineering

PVKK INSTITUTE OF TECHNOLOGY

(Approved by AICTE New Delhi,
Affiliated to JNTUA Ananthapuramu &
Accredited by NBA & NAAC with 'A' Grade)
Sanapa Road, Alamur (P), Rudrampeta,
Ananthapuramu-515002, Anantapur Dist.
Andhra Pradesh, India. www.pvkkkit.ac.in

ABOUT THE INSTITUTE

PVKK Institute of Technology was established in 2008 under Sri Balaji Educational Society under the aegis and vision of Dr. Palle Raghunatha Reddy Garu, a prominent academician with a holistic objective to promote quality technical education in this drought-prone Rayalaseema region and improve the employability of rural youth. The institution is approved by AICTE New Delhi, affiliated with JNTUA Anantapuramu and Accredited by NBA, NAAC with 'A' Grade. PVKKIT has made its beginning on a humble note, with an intake of 240 students in four UG programmes. Since its inception, it has been actively nurturing and catering to the academic needs of young technocrats, molding them into responsible engineers and making rapid strides to reach the pinnacle of success. Presently, the institution, with an intake of 1260 seats, offers 8 UG & 7 PG Programmes along with MBA and MCA, and also offers diploma programmes.

ABOUT THE DEPARTMENT

The Electrical and Electronics Engineering department was started in 2008 along with the establishment of Institution. The department has 05 Doctorates and remaining faculty holds PG degree specialized in diversified areas of Electrical Engineering. The department offers a four-year B.Tech. course with a student intake of 60. In 2012 the department has started M.Tech programme in Electrical Power Systems. The department was accredited by NBA in 2023.

ABOUT THE FDP

The objective of AICTE's Training and Learning (ATAL) program is to impart quality training through Faculty Development Programmes (FDPs) for Postgraduate students, Research scholars and Faculty members. The Institute shares a vision similar to the ATAL Academy.

The objectives of the FDP:

- 1) Impart a comprehensive and in-depth understanding of electric vehicle (EV) technology and innovation to participants.
- 2) Facilitate the enhancement and enrichment of curricula related to EV technology.
- 3) Empower participants to seamlessly integrate EV technology concepts into teaching and research endeavors.

RESOURCE PERSONS

Eminent Speakers from NITs, Reputed Institutions & Industries will handle the sessions.

Faculty members of the AICTE approved institutions, Research scholars, PG Scholars, participants from Government, Industry Bureaucrats/Technicians/ Professionals/ School Teachers and faculties of host institutions nominated by the Head of the institutions

INSTRUCTIONS TO PARTICIPANTS

- ❖ No registration fees.
- ❖ Participants may register for this course using the link/QR Code : <https://atalacademy.aicte-india.org/>
- ❖ The FDP will be conducted in OFFLINE mode only.
- ❖ Permission letter issued by Principal/ authority as per format is to be submitted
- ❖ Hard copy of identity proof of Institute/ Organization is to be submitted.

No accommodation will be provided. However, assistance for the stay arrangements can be provided on request.

For more details contact :

☎ 9885660207, 9550098477

email : eeeatalfdp@pvkkkit.ac.in

No Registration Fee for the participants. Registrations accepted will be based on first come first serve basis.

Important Dates :

Last Date for Registration

17-08-2024

Intimation of Selection

20-08-2024

Number of Participants is limited to 50

A test shell be conducted at the end of Program and Participants will be awarded a certificate of participation by ATAL Academy. The certificate shall be issued to those Participants who will have minimum 80% attendance and will score minimum 70% marks in the test. E-certificate will be provided by ATAL Academy after successful completion of FDP.

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