

Participants:

Faculty from AICTE Institutions / Universities working in related fields are eligible. Participants should bring a letter of nomination from Head of the Institution stating that they are being deputed for the course. The selection is based on first cum first serve basis.

How to apply:

Interested participants should download and submit the complete application form in prescribed format given, which is available online and send to coordinators mailing address. Filled in application form should be accompanied by a Demand Draft drawn in favor of **"The Principal, Narayana Engineering College, Nellore"**, payable at Nellore. The registration fee includes the course material, lunch and refreshments.

Registration Fees:

Rs. 300/-

Last Date for Registration: **03.02.2024**

Resource Persons:

Experts from industry and prestigious academic institutions.

Travel and Accommodation:

All the out station participants will be provided accommodation on payment basis in the Guest House of the Institute, subjected to availability.

For More Information

Dr. K. Murali, Professor & HOD

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(**Mobile : 6309877148**)

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Dr. K. Murali, HOD, Dept. of ECE

Course Coordinators

Dr. P. Giri Prasad, Assoc. Professor, ECE

Dr. U. Pavan Kumar, Assoc. Professor, ECE

Organizing Committee

Dr. M. Chandra Mohan Reddy, Professor, ECE

Dr. K. S. Sagar Reddy, Professor, ECE

Dr. E. Vijaya Lakshmi, Professor, ECE

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Mr. A. Siva Sai Kumar, Assistant Professor, ECE

Mr. B. Sukumar, Assistant Professor, ECE

Mr. V. Kiran Lal, Assistant Professor, ECE

A Five Day FDP on Emerging Trends in Deep Learning Applications for Electronics and Communication Engineering

(February 05th to 09th, 2024)

Organized by

**Department of
Electronics & Communication Engineering**



**NARAYANA
ENGINEERING COLLEGE::NELLORE
(AUTONOMOUS)**

Narayana Avenue, Muthukur Road, A. K. Nagar,
Nellore-524 004,(A.P), Office: 0861-2313842/43

www.necn.ac.in

About the Institute:

Narayana Engineering College is one of the premier engineering colleges in Andhra Pradesh sponsored by Narayana group of educational institutions. The college was established in 1998 with a vision to impart quality technical education and is affiliated to JNTU, Ananthapuramu, and completed 25 years of excellence in technical education. Narayana Engineering College was conferred "Autonomous" status by UGC with effect from Academic Year 2020-21 for a period of ten years. The college is Permanently Affiliated to JNTUA, Ananthapuramu and is Accredited by NAAC with A+ GRADE, NBA and awarded "A" grade by Govt. of AP.

Narayana Engineering College is located in India's southern State, Andhra Pradesh. This college is located near to the National Highway (NH-5) Nellore. The nearest airport is Chennai, 3 hours drive away. The college offers B.Tech. Programmes in 5 faculties of Engineering namely, Electronics & Communication, Computer Science, Electrical & Electronics, Mechanical and Civil Engineering. The college also offers Post Graduate programmes MCA, MBA. and M.Tech. in VLSI, EPS, & CSE, Our motto is to give the students an excellence in his or her career, our goal is to shape their future in all aspects.

About the Department:

The aim of the department is to produce Electronics & Communication Engineers, who combine academic excellence with practical expertise. The department of Electronics and Communication Engineering came into existence at Narayana engineering college in 1998 by the approval of the All India Council for Technical Education (AICTE).

The department has progressed rapidly and is now regarded as one of the premier departments, with excellent infrastructure and a highly qualified and dedicated faculty.

At present, the department is offering B.Tech (ECE), B.Tech (VLSI), B.Tech (ACT) and M.Tech (VLSI) with total intake of 300 and 18 respectively. The majority of our students have been well placed in many companies through campus interviews and many of our students are pursuing their higher education at various premier institutions like IIT's, NIT's and also in abroad.

The department involves in teaching and research in diverse aspects of Communications, VLSI Design, Embedded Systems, Signal Processing, Image Processing and Neural Networks. Apart from teaching, the faculty members have been vigorously pursuing research and regularly publishing research papers in various reputed National and International Journals as well as in prestigious conferences.

About FDP:

The Faculty Development Programme will help to disseminate the knowledge in the domain of data science and Machine learning. It empowers the participants to understand how deep learning techniques can be used to innovate and improve the real time applications. Deep Learning is a fast-growing field of Artificial Intelligence concerned with the study and design of computer algorithms for learning good representations of data, at multiple levels of abstraction. It enables the participants to apply deep learning techniques in real world scenarios and solve complex problems efficiently. The participants will be trained to have an indepth insight into the domain of Data Sciences and expose them to Feasibility & future scope

NARAYANA ENGINEERING COLLEGE::NELLORE

REGISTRATION FORM

A Five Day FDP on Emerging Trends in Deep Learning Applications for Electronics and Communication Engineering

(February 05th to 09th, 2024)

Name:.....

Qualification:.....

Designation:.....

Address for Correspondence.....

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E-mail ID:

Mobile Number:

Experience (if any):

Place: Signature of the Applicant
Date: