ABOUT THE COLLEGE

The Narasaraopeta Engineering College was established in the who has a vision of developing this college as an autonomous institution of higher learning & knowledge in the heart of Palnadu region. The college is approved by AICTE, permanently affiliated to JNTUK Kakinada, Accredited 'A' Grade by NAAC and Accredited thrice by NBA. NEC is announced as 'AUTONOMOUS' in the year 2016. The college has launched Incubation Centre where the students can implement their ideas. The college has an MOU with Oracle University (USA). The college has AP CM Excellence centre, AI&ML centre and year 1998 by Gayatri Educational Development Society, Narasaraopet, under the leadership of Sri M.V.Koteswara Rao, MSME centre. The college offers Seven M.Tech programmes, Two PG courses of MCA, MBA and Seven courses at B.Tech level in the branches EEE, CSE, CSE-AI, IT, ECE, ME and CIVIL. The college has well equipped laboratories and computers.

Narasaraopet is known as the gateway of Palnadu. Narasaraopet is a town in Guntur district and is on the railway line of Guntur to Guntakal. Narasaraopet is 50 Km from Guntur and 25 Km from Chilakaluripet (NH5) by road. Narasaraopet is 120 Km away from Vijayawada Airport. Kotappakonda is the site of major religious pilgrim place of Lord Siva which is located 5 Km from NEC

ABOUT THE DEPARTMENT

The **Department of Electronics and Communication Engineering** was started in the year 1998 with an intake of 40 students in B.Tech. programme. The intake was enhanced subsequently and the present intake is 240. The department also offers two PG programs**,** M.Tech (Digital Electronics and Communication Systems) which was started in the year 2004 and M.Tech (Digital Systems and Computer Electronics) which was started in the year 2006 with an intake of 18 each. The department has a team of highly qualified, experienced and dedicated teaching faculty. The department has good infrastructural facilities and has full-fledged laboratories equipped with adequate state-of-the art equipment and latest software. The UG programme of the department is accredited thrice by NBA. The department has Embedded Systems and Robotics Lab which was established under IIT Bombay E-Yantra Project. The department got funding from AICTE for two STTPs and two MODROBS scheme.

ABOUT IEEE

IEEE is the World's largest technical professional organization dedicated to advancing technology for the benefit of humanity and it is a nonprofit organization founded in 1963. It works solely towards innovations, educating and standardizing the electrical and electronics developing industry. IEEE and its members inspire a global community to innovate for a better tomorrow through its more than 3,96,000 members in over 160 countries, and its highly cited publications, conferences, technology standards, professional and educational activities. IEEE is the trusted "voice" for engineering, computing, and technology information around the globe. EdSoc members are part of a global community enhancing the theory and practice of education and global education technology within the fields of electrical and electronics engineering.

Webinar to be covered

"Recent Trends in VLSI Devices"

from 10:00 to 11:00 AM &

Project Presentations

from 11:00 onwards

Time of Presentation: 15 Minutes

Link for Registration: https://tinyurl.com/NecIEEESB2021
Team Size: Minimum 3 and Maximum 5
Last date for Registration: 17-06-2021

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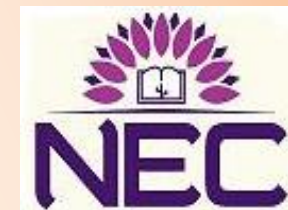   Secretary, NEC Group.

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  Dr. K. Raju,
    B.Tech.(ECE), M.E., Ph.D.
    Professor

Webinar by

Dr. Shilpi Birla,
Assoc. Professor & Sr IEEE Member
Manipal University, Jaipur.

on

"Recent Trends in VLSI Devices"

&

Project Presentation

On
18th June, 2021

Organized by
Department of Electronics & Communication Engineering
NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS)
(Approved by AICTE, New Delhi, Permanently Affiliated to JNTUK, Kakinada, Accredited 'A' Grade by NAAC, Accredited by NBA)
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