

ABOUT THE COLLEGE

It gives me an immense pleasure to present Narayana Engineering College, Nellore (NECN) of the Narayana Educational Society. NECN aims to expand the goal of education for building a student's character, creating a well-rounded individual possessing key skills with higher emphasis on critical thinking and holistic learning.

NECN, over the past 25 years has become a shrine of knowledge and shaped thousands of famous and admit graduates and post graduates, who proved in their careers, serving all over the world. The credentials include placement of 11000+ students till date since the inception of the college. NECN has bagged more than 33 gold medals from JNTU and 16 Pratibha awards from the Govt of A.P.

Some of the unique features are, NECN has full autonomy, accredited by National Assessment and Accreditation Council (NAAC) with A+ Grade, National Board of Accreditation (NBA) for CSE, ECE and EEE for three years. Ranked by Grade 'A' by Government of Andhra Pradesh, Recognized by UGC 2(f) and 12(B), and Certified by ISO 9001:2015, ISO 14001:2015, ISO 50001:2018, and permanently affiliated to JNTUA, Anantapuramu. The College has renowned brand and students take pride in associating themselves with the institution.



Dr. P. NARAYANA
President

Courses Offered

UG Courses

- Civil Engineering
- Mechanical Engineering
- Electrical and Electronics Engineering
- Electronics & Communication Engineering
- Electronics Engineering (VLSI Design and Technology)
- Electronics and Communication (Advanced Communication Technology)
- Computer Science and Engineering
- Computer Science and Engineering (Artificial Intelligence)
- Computer Science and Engineering (Artificial Intelligence and Machine Learning)
- Computer Science and Engineering (Data Science)

PG Courses

- Master of Business Administration (MBA)
- Master of Computer Applications (MCA)
- M.Tech-Electrical Power Systems
- M.Tech-Computer Science & Engineering
- M.Tech-VLSI

NELLORE
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Salient Features:

- Multitasked Autonomous curriculum for B.Tech, MBA, MCA and M.Tech Programs.
- Embedded Placement Training in the curriculum.
- Exclusive Coding Club activities for all students from First year level.
- Exclusive Placement Training for Providing enhanced Placements.
- ICT based teaching methodologies.
- AI, AIML, CSE, Data Science based Autonomous curriculum designed for the Electrical, Electronics Mechanical and Civil Engineering as per the industrial needs.
- Minor Degrees in other areas like AI, AIML, Data Science, Cyber Security, Embedded Systems, VLSI, Hybrid Vehicles, Robotics, Drone Technology, IoT etc.
- Industry Institute interactions like MoUs with reputed industries, Involvement of Industry personnel in curriculum design, Industry oriented courses, internships, Expert lectures from industry experts, Industrial visits, teaching of Value Added Courses / Certificate Courses with Industry experts etc.
- BSI Standards Club, Robotics Club, Circuit Club, Faraday's Club, Healthy Clubs, Sports Clubs are also here.
- Association with professional societies like IEEE, Robotic Society of India, ISI, IETE, ISTE, ICI, CSI, HMA, CII etc. to encourage industrial projects and start-ups.
- Exclusive Career Guidance Cell for guiding students to study in abroad / dream jobs / start-ups etc. after completion of B.Tech / M.B.A / M.C.A / M.Tech.
- Regular Alumni interaction with students to trace their Career.
- Exclusive IAS coaching for interested students from Narayana IAS Academy.

Proud to have
Placed **11000+** Students
Successfully Since Inception

Our Recruiters



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Convener Chair
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