GUIDELINES TO AUTHORS:

Papers should be strictly confined to the Conference format, limited to 6 pages and submitted to ncsefi24@gmail.com in MS Word (.doc) format. All accepted and presented papers will appear in the proceedings with **ISBN No**.

REGISTRATION FEES:

NIL

Registration Process :

Registration form and Conference Template can be downloaded from Institute Website.
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IMPORTANT DATES:

Submission of full paper	10th April 2024
Intimation of the acceptance	15th April 2024
Final Camera Ready Paper & Registration	18th April 2024

For further details contact:
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National Conference on Smart Electronics: Engineering the Future of Intelligence (NC'SEFI-2024)
On
20th April 2024
(Hybrid Mode)

ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES

(An Autonomous Institution)
Approved by AICTE, New Delhi & Affiliated to JNT University Anantapur, Anantapuramu

Now

ANNAMACHARYA UNIVERSITY

New Boyanapalli, Rajampet, Kadapa (DT), Andhra Pradesh, India – 516126
www.aitsrajampet.ac.in

About the college

Annamacharya Institute of Technology & Sciences, Rajampet is an **AUTONOMOUS** institution and is affiliated to JNTUA, Ananthapuramu. The institute was started in the year 1998 under the aegis of Annamacharya Educational Trust in picturesque campus sprawling in 30 acre of Land near Tallapaka, the birth place of Annamacharya, the renowned saint poet. Annamacharya Educational Trust (AET) with its vast experience runs engineering colleges at RAJAMPET, TIRUPATI, KADAPA, & HYDERABAD. Now the AITS, Rajampet (Autonomous) has become **Annamacharya University.**

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The ECE department was started in the year 1998 with an intake of 40 and it is increased to 240 subsequently. The Department has well Qualified & Experienced faculty. The Department is actively involved in conducting Conferences, Symposia and Workshops. The Department has inked MOUs with Industries like PVR TechHub, Hyderabad, Emware Technologies, Hyderabad etc., to improve the skillsets of the students and make them industry ready. The Department has well equipped state-of-the-art labs, which meet the standards specified by the AICTE. The Department has strong alumni who are placed in higher positions in Industry, academics, business and other fields.
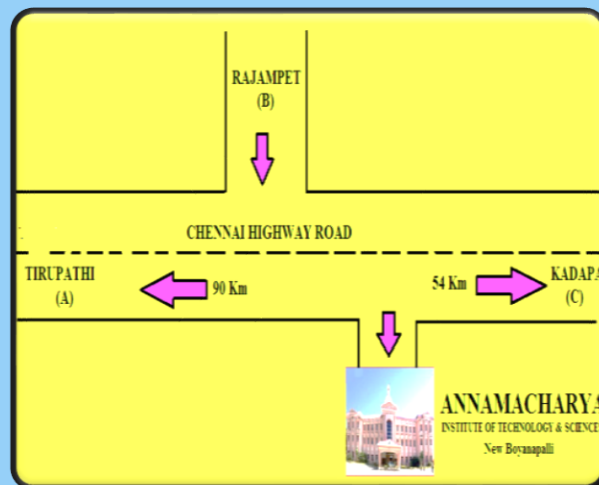
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The National Conference on Smart Electronics: Engineering the Future of Intelligence (SEFI 2024) is a premier gathering that aims to bring together leading academicians, researchers, and industry professionals to explore the latest advancements and innovations in smart electronics. Set against the backdrop of rapidly evolving technological landscapes, SEFI 2024 focuses on the integration of intelligent systems within electronic applications, aiming to foster discussions on cutting-edge research, practical challenges, and emerging trends. This conference provides an unparalleled platform for sharing knowledge, networking with peers, and discovering novel approaches to solving complex problems in the field, ultimately shaping the future of electronics powered by smart and intelligent technologies.

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