ABOUT CONFERENCE

The 4th International Conference on Advanced Computing and Communication Technology -2024 brings together top academics to discuss Engineering Technology and Innovation. Scholars and researchers get amazing outcomes from transdisciplinary research. Additionally, governments, research organizations, and academic institutions have pushed it. The conference promotes academic and corporate research via intellectual exchange. Transcendental growth, contemporary trends, breakthroughs, and security challenges in communication technologies, high-performance computing, big data, social media, hardware & software design, advanced software engineering, IoT, e-governance, and societal applications will be brainstorme Conference talks will help young researchers, enterprises, and organizations in Computer Science, IT, Electronics, and Communication Engineering better outcomes.

ABOUT COLLEGE

Since 2000, Francis Xavier Engineering College (FXEC) was established and has been an autonomous in 2021, DST-FIST supported engineering institution providing NBA-accredited programs. The institution is AICTE-approved and linked to Anna University, Chennai. One of the top engineering colleges in Tamil Nadu, The college offers Undergraduate, Postgraduate, MBA, and MCA programs.

UG DEPARTMENTS
- B.TECH INFORMATION TECHNOLOGY
- B.E COMPUTER SCIENCE & ENGINEERING
- B.TECH COMPUTER SCIENCE & BUSINESS SYSTEMS
- B.TECH ARTIFICIAL INTELLIGENCE & DATA SCIENCE
- B.E ELECTRONICS & COMMUNICATION ENGINEERING
- B.E ELECTRICAL AND ELECTRONICS ENGINEERING
- B.E MECHANICAL ENGINEERING
- B.E CIVIL ENGINEERING

PG DEPARTMENTS
- M.E. POWER ELECTRONICS AND DRIVES
- M.E. COMMUNICATION SYSTEMS
- M.E. COMPUTER SCIENCE AND ENGINEERING
- M.E. COMPUTER SCIENCE AND ENGINEERING (NETWORKS)
- M.TECH INFORMATION TECHNOLOGY
- M.E. INDUSTRY SAFETY ENGINEERING
- MASTER OF COMPUTER APPLICATION
- MASTER OF BUSINESS ADMINISTRATION
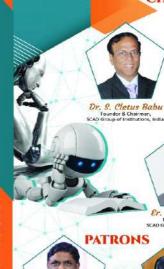
RESEARCH CENTERS
IT, CSE, ECE, EEE, MECH

ABOUT DEPARTMENT

The Department of Information Technology was established in Francis Xavier Engineering College in the year 2000, offering B.Tech, M.Tech and Ph.D. courses. The mission of the Department is to educate students for professional practice within the fields of Information Technology by offering undergraduate and post graduate courses that promote creative discovery, promote teamwork and leadership and prepare students for lifelong learning. This is accomplished by a commitment to the highest possible standards of quality in the areas of teaching, research, counseling and service.

The Department is committed to provide technical education in the field of Information Technology to future technocrats and software professionals through programmed teaching and hands-on training with state of art implements. Students are provoked to take interest and participate in their core area under the supervision of the faculty members through Guest Lectures, Seminars, Paper Publication, Symposium, Quiz contest etc., Regular seminars are conducted in the Department under the auspices of the student association. This Department offers a programme that combines classroom and laboratory learning in technical areas with liberal arts and cooperative work assignments. This creates a practical programme balanced between foundation studies in the physical and engineering sciences and applications in the real world of work. Intensive laboratory assignments are given having significant experience with the state-of-the-art facilities and design tools.Many of our students are placed in reputed organizations like Apple, TCS, CTS, Capgemini, Infosys, HCL, Verizon, Tech Mahindra, Infoview, Zoho, Accenture, etc.The IT Department has produced 12 university rank holders in the past five years.

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IMPORTANT DATES:

Abstract Submission	: 31-Jan-2024
Submission of Full Paper	: 03-Feb-2024
Paper Acceptance Notification	:10-Feb-2024
Last Date of Registration	:15-Feb-2024

REGISTRATION FEES:

UG / PG Students	: 2000 /-
Research Scholars	: 3000 /-
Indusry Delegates	: 4000 /-
International Delegates	: 5000 /-

PAPER SUBMISSION:

Authors are requested to submit
their research paper in IEEE Format

http://tinyurl.com/FXITICACCT2024

Note: Ensure that submitted conference papers adhere to the
plagiarism policy by maintaining a plagiarism level
below 10% and AI 0%, with mandatory verification
through either Turnitin or iThenticate.

PUBLICATIONS:

Selected papers will be published in Following
Scopus Indexed Jounals
1. ASM Science Journal
2. International Journal of Information Technology

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COMMUNICATION TECHNOLOGY (ICACCT'24).
ON 23rd FEBRUARY 2024**
(IN ASSOCIATION WITH ICONIX SOFTWARE SOLUTION)