Registration Details

- It is mandatory for at least one author of an accepted paper to register for the paper to appear in the Proceedings and be included in the Technical Program.
- If an author has more than one accepted paper, each paper has to be registered.
- The regular fee will cover up to 6 pages; exceeding this will incur an additional charge.
- Please note that the paid registration fee cannot be refunded.
- The organizer will not accept any bank charges associated with the transfer of money.
- All participants can receive an e-copy of ICEFCS'26 ISBN Proceeding. Hard Copy of the proceedings: INR. 500/-
- Registration Fees should be paid by Online Transfer only.

REGISTRATION FEE (Per Participant)

Industrialists	: INR 1000/-
Academicians & Research Scholars	: INR 500/-
Students UG & PG	: INR 200/-
Foreign Delegates	: USD $50

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JAYARAJ ANNAPACKIAM COLLEGE FOR WOMEN (AUTONOMOUS)

A unit of the Sisters of St. Anne of Tiruchirappalli,
Accredited with 'A+' Grade in 4th Cycle by NAA
DBT - STAR & DST - FIST Supported College
Affiliated to Mother Teresa Women's University,Kodaikanal
PERIYAKULAM, THENI DT. 625601, TAMILNADU, INDIA

PG Department of Computer Science

Organizes an

International Conference on Emerging Frontiers in Computing Science (ICEFCS'27)

(Supported by DBT STAR College Scheme)

(JAC/STAR/CS/2027/IC/JAN/01)



Date: 7th January, 2027
Venue: Indoor Auditorium

ABOUT THE COLLEGE

Jayaraj Annapackiam College for Women (Autonomous), Periyakulam is a distinguished institution dedicated to women's empowerment, academic excellence, research, and social transformation, established on 5 July 1971 by the Sisters of St. Anne of Tiruchirappalli, Guided by its inspiring motto, "Serve with Love," the college strives to provide quality higher education and empower women from rural and disadvantaged backgrounds. Affiliated with Mother Teresa Women's University, Kodaikanal, the college offers 17 undergraduate, 9 postgraduate, and 7 research programmes. Granted autonomous status in 2004, the institution promotes innovative curricula, learner-centred education, skill development, and holistic student growth. NAAC awarded it an A+ Grade in its Fourth Cycle in 2021, with a CGPA of 3.46.

The college is committed to strengthening scientific education and research through the DST-FIST programme and the DBT STAR College Funding Scheme. Through its commitment to inclusive education and social service, the college nurtures competent, confident, and socially responsible women prepared to address emerging global challenges and contribute meaningfully to society.

ABOUT THE DEPARTMENT

The PG Department of Computer Science at JAC is dedicated to advancing excellence in computing education, research, and technological innovation. Guided by the motto "Brain Brightens Here! Shines Everywhere!!", the department fosters critical thinking, interdisciplinary collaboration, and professional competence. Its academic programmes encompass contemporary domains, including Artificial Intelligence, Machine Learning, Data Science, Cloud Computing, Cybersecurity, and emerging technologies.

Supported by the DBT STAR College Scheme, the department promotes experiential learning, scientific inquiry, and innovative, technology-driven solutions to real-world challenges and empowers women to become globally competent computing professionals and responsible innovators.

OBJECTIVES

The conference aims to provide an international platform for researchers, academicians, industry professionals, and students to exchange knowledge, present innovative research, and explore emerging developments in computing science.

- To explore emerging trends in Computing Science, including Artificial Intelligence, Machine Learning, Data Science, and intelligent computing.
- To promote interdisciplinary research, innovation, and international collaboration among academicians, researchers, industry professionals, and students.
- To provide a platform for presenting innovative research findings, novel methodologies, and technology-driven solutions to real-world challenges.
- To encourage the development of secure, sustainable, and socially responsible computing technologies that address contemporary societal and industrial needs.
- To foster research networking, knowledge exchange, and collaborative opportunities while inspiring young researchers to advance computing science and technological innovation.

THRUST AREAS

- ***Artificial Intelligence, Machine Learning & Deep Learning***
- ***Data Science, Big Data Analytics & Data Mining***
- ***Internet of Things (IoT) & Smart Computing***
- ***Cloud Computing & Edge Computing***
- ***Cybersecurity, Cryptography & Blockchain***
- ***Image Processing, Pattern Recognition***
- ***Natural Language Processing & Speech Technologies***
- ***Current Trends & Technologies.***

SUBMISSION

- The abstract should be a minimum of 200 words and should not exceed 250 words with minimum of five keywords
- Full paper must follow the IEEE format (MS Word only)

PAPER SUBMISSION DEADLINE

Submission of Abstract : 01.12.2026
Acceptance Notification : 15.12.2026
Submission of Full Paper : 25.12.2026
Author's Registration Deadline : 01.01.2027
Conference Date : 07.01.2027
Submit your paper: **iccs@annejac.ac.in**

Note

Selected papers will be considered for publication in Scopus-indexed journals, subject to an additional publication fee.