



GNI GURU NANAK INSTITUTIONS
ENGINEERING | MBA | PHARMACY | BDS | MDS | BHMS
HYDERABAD

**GURU NANAK INSTITUTIONS TECHNICAL CAMPUS (Autonomous)
&
GURU NANAK INSTITUTE OF TECHNOLOGY (Autonomous)**



**11th International Conference on
Innovations in Computer Science and Engineering**



CALL FOR PAPERS

(Springer Scopus indexed conference proceedings)

With Support from
Computer Society of India (CSI)



(Approval Awaited)



Organized By

Department of Computer
Science & Engineering

(CSE - AI & ML, DS, IoT, CS,
AI & DS)

Department of
Information Technology

**GURU NANAK INSTITUTIONS TECHNICAL CAMPUS
(AUTONOMOUS)**

www.gniindia.org
www.gnithyd.ac.in

ABOUT GNI

Guru Nanak Institutions (GNI) is a reputed Autonomous institutions (GNITC & GNIT) accredited by NAAC A++ and affiliated to JNTU, Hyderabad in the State of Telangana, situated within 30 minutes' drive from Hyderabad International Airport, in the Greater Hyderabad Municipal Corporation limits. GNI offers various Faculties of studies viz, Emerging Engineering Courses (AIML, CSD, CSC, AI&DS and IoT). GNI is a dream venture of Guru Nanak Educational Society (GNES) having an excellent track record of 25 years in delivering quality higher education in the fields of Engineering & Technology.



HIGHLIGHTS OF GNI

- Spacious & pollutionfree campus
 - Transport facility from all corners of the city
 - Courses with foreign university collaboration
 - Centers of excellence
 - Wi-Fi enabled campus
 - Industry collaborated courses
 - Wide range of programs to choose from GNI
 - StrongIndustry interaction
 - Campus with multi-state & multi-countries culture
 - Mobile Computing
 - Separate Wi-Fi enabled Hostels for Boys & Girls with Gym, Indoor Sports Arena etc.
 - Economical & Reasonable fee structure Industry training and campus placements Well-equipped laboratories with R&D and Innovation
 - Foreign university tie-ups

CENTERS OF EXCELLENCE

- VLSI & Embedded Systems
- Computational Civil Engineering
- Robotics & Industrial Applications
- Coding & Code optimization
- Big Data
- SAE BAJA
- Geomatics
- Full Stack Development

Research, Incubation and Facilitation Centers

- AICTE-IDEA LAB
- BSNL Research, Innovation & Incubation Centre (RIIC)
- Unistring Tech Solutions(UTS)-Skill Development Lab
- MSME – Intellectual Property Facilitation Center (IPFC)

ABOUT CSI

Computer Society of India is a premier professional society established in the year 1965. The registered office is located at Hyderabad. The purposes of the society are scientific and educational directorate towards the advancement of the theory and practice of Computer Science, IT and related disciplines. CSI has been instrumental in guiding the Indian IT industry down the right path since its formative years. CSI has 76 chapters, 5,00,500 student branches spread all over India. It has more than one lakh members as of now, including India's most famous IT leaders. CSI takes pride in being the largest professional of IT society.CSI Student Branch GNITC is organizing many events in association with CSI Hyderabad Chapter. Our GNITC CSI student branch bagged two awards from CSI Hyderabad Chapter. 1.Best Supporting Branch - June 2025, 2.Best Societal Outreach Award -July 2026.

THEME : ICICSE- 2026

The aim of the International Conference on Innovations in Computer Science & Engineering (ICICSE-2026) is to provide a platform for researchers, scientists, technocrats, academicians and engineers to exchange their innovative ideas and

new research findings in the field of Computer Science & Engineering. The conference will promote innovative research relevant to academia and industry. The conference proceedings will provide a common platform for presenting innovative ideas and research contributions. The first two conferences (ICICSE- 2012 & ICICSE-2014) were a major success with more than 300-400 papers received from across the globe and more than 250 delegates from Indian states and other countries presented their research papers /concepts. The next eight International Conferences (ICICSE-2015, ICICSE-2016, ICICSE-2017, ICICSE-2018, ICICSE-2019, ICICSE-2020, ICICSE-2021 & ICICSE-2022) were conducted and they added another feather to the conference's cap by collaborating with Springer series to publish research papers. More than 550 papers were received each year from all over the globe, and research papers were published in LNNS Springer Series (SCOPUS INDEXED), Web of Science, special issues of journals of JICSE & JIIT with ISSN numbers.

AREAS (Related Topics but not limited to)

- Data Science&Analytics
 - Data Warehousing & Mining
 - Machine Learning
 - Database Management &
 - Information Retrieval
 - Big Data
 - InternetofThings (IoT)
 - Cloud Computing
 - Grid Computing
 - Brain Computing
 - Image Processing
 - Media Design
 - Virtual Reality
 - Artificial Intelligence
 - Human Computer Interaction*
 - Web Services
 - E-Commerce
 - VLSI
 - Embedded Systems
 - Security & Cryptography
 - Wireless & Sensor Networks
 - Mobile & Ubiquitous Computing
 - Satellite Communications
 - Global Information Systems
 - Parallel Architecture & Computing
 - Robotics & Control
 - Bioinformatics
 - Software Engineering
 - Sensor Networks
 - Control Systems

Prospective authors are invited to submit manuscripts reporting original unpublished research and recent developments in the topics related to the field of Computer Science and Engineering. All accepted & registered high-quality papers will be published in LNNS Springer Series (SCOPUS INDEXED). Submission must include title, abstract, keywords, author and affiliation with email address. Please double - check

paper size in your page setup according to Springer format. Authors of accepted papers will be allowed to resubmit camera-ready papers after incorporating reviewers comments within the stipulated deadline. Authors of accepted papers must register for the conference and personally present their paper(s) in the conference. **The Springer editorial team reserves the final right to accept or reject a paper on the basis of plagiarism checks and review reports**

ICICSE-2026 PAPER

Only full papers of 6+ pages are eligible for publication (abstracts and short papers under 6 pages will be rejected), with up to 4 additional pages allowed at extra cost.

IMPORTANT DATES

Conference	: 18 th - 19 th Dec, 2026
Last date for Paper Submission	: 30 th September, 2026
	(Date extended upto 31 st October 2026)
Notification of Acceptance	: 31 st October, 2026
Registration	: 7 th November, 2026
Camera-ready paper submission	: 11 th November, 2026

Authors are invited to submit their papers using the following E-Mail ID::

icicse2026_1@gniindia.org

Website: <https://www.icicse2026.org>

For further details contact:

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DECLARATION

Certified That Mr. / Mrs. / Ms. / Dr. _____ is
working in this institution / college / organization since
_____ (date). He / she is permitted to attend the International
Conference which will be held at Hyderabad on 18th & 19th December, 2026.

Place:
Date :

Signature of Head of the Institution
Name & Designation

SPONSORSHIP Industries / NGOs / Government agencies are invited to sponsor the conference. The equipment suppliers may book their space for exhibiting their products.

THE TARIFF IS AS GIVEN BELOW

Back Cover Page	:INR. 25,000
Inside Front/Back	:INR. 20,000
Inside Pages - Color	:INR.15,000
Inside Pages B/W	:INR.10,000
Half Page B/W	:INR. 5,000

OUR MoU's for Hiring & Internship

1. DATAWISE, 2. Dhoot Transmissions 3.Eride 4. Indian Eagle
5. MedPlus 6. Mold-Tek 7. Magnaquest Technologies
8. NUCON Aerospace 9. KRAS [Kalyani Rafael Advanced Systems Pvt. Ltd.] 10. Multiplier Solutions 11. Polmon Instruments Pvt. Ltd

Tech Stack

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6. Garuda Aerospace 7. Cognizant 8. GITHUB 9. Geeks for Geeks
10. NASSCOM 11. Infosys Campus Connect 12. Coding Ninjas

Placement Highlights

1. For 2026 batch students, 1763+ (1094 - GNITC & 669 - GNIT) students got the offer letters in 183+ drives.
2. For 2025 batch students, 1672+ (1050 - GNITC & 622 - GNIT) students got the offer letters in 170+ drives.
3. Highest package received by our students is 40 Lakhs (Consolidated) offered by MuSigma, 14 LPA by Providence Global Center and 10 LPA by Realpage.
4. Eminent companies like TCS, CtrlS, Cognizant, UST Global, Zensar Technologies, CDK Global, Deloitte, HCLTech, LTM, Crowe LLP, etc have visited the campus for recruitment. Salary package offered in the range of 3.5 LPA to 40 Lakhs.
5. 2027 batch students placements have kick started with Cognizant, AutoRABIT, Zensar Technologies, etc.

Our Pride - Center of Excellences

SNO	Name of the Organization	Centre of Excellence
1.	Honeywell	Cyber Security
2.	Amazon	AWS
3.	Ziroh Labs	Zunu Software (Data Privacy Lab)
4.	Salesforce	Salesforce Admin Salesforce Developer
5.	Pega	Senior System Architecture
6.	Wipro	JAVA FullStack Dot NET FullStack
7.	Eduskills	AWS Academy Cloud Foundations AWS Academy AI&ML Foundations Network Security Fundamentals Cloud Security Fundamentals Machine Learning Tensorflow
8.	Altair	Advanced Analysis and Optimization Advanced Modeling and Visualization Data Analytics ,AIML Model Based Development Multi disciplinary Optimization and Simulation

REGISTRATION FEE

Category	Indian Authors	Foreign Authors
Regular Authors (*CSIMember)(Max 10 pages)	INR 7000	USD 77.17
Research Scholar (Max 10 pages)	INR 6500	USD 71.66
Additional Page Charges (Maximum 2 pages)	INR 500/page	USD 5.6/page
Participation Fee / Listener's Fee	INR 2500	USD 27 .56

The Registration fee is payable from any bank through online transaction (NEFT/ IMPS) to the beneficiary

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