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GUIDELINES FOR AUTHORS

- ❖ All submissions will be peer reviewed by experts in the field based on originality, significance, quality and clarity and it should be result oriented.
- ❖ All contributions must be original, should not have been published and should not be intended to be under review elsewhere during the review period.
- ❖ At least one author must register and present his/her accepted manuscript in the conference.
- ❖ Prior to submission, the paper should be checked for Plagiarism from licensed plagiarism software like **Turnitin/iThenticate**. The similarity content should not exceed 20% in any case (either self-contents or others).
- ❖ Some of the Content worth papers from the accepted manuscripts has an opportunity to be published in Scopus Index / Web of Science with an additional Charge.

IMPORTANT DATES

Last Date for Submission of full length Paper	25.11.2022
Notification of Acceptance	30.11.2022
Last Date for Submission of Revised full length Paper	15.12.2022
Last Date for Submission of Camera Ready Paper	20.12.2022

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REGISTRATION PROCESS

Send the full length paper to:

NCIICT22@siddharthgroup.ac.in

Details for provisional registration use following link:

<https://forms.gle/cY1VJsT2ubWdN5Sk8>

After the acceptance mail received, complete the payment process. After the payment, use the following link and fill the required details to complete the final registration process:

<https://forms.gle/gwbDiEtTcCNU898j7>

Further detail refer following website link:

<http://www.sistk.org/nciict2023.php>

FEE DETAILS

Category	Indian Author
Faculty	INR 1200
Research Scholars/ Students	INR 1000
Industry Participants	INR 1500

PAYMENT DETAILS

A/C Holder Name : PRINCIPAL SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY

Bank A/c no : 746501010050005

IFSC Code : UBIN0819018

Name of the Bank : Union Bank of India

Branch : Puttur, Andhra Pradesh - 517583



AICTE Sponsored National Conference On

Innovations in Information and Communication Technologies

(NCIICT 2023)

January 05-07, 2023



Organized
by
Department
of
ELECTRONICS AND
COMMUNICATION ENGINEERING



SIDDARTHA INSTITUTE OF SCIENCE
AND TECHNOLOGY

(AUTONOMOUS)

(Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu)
(Accredited by NBA for EEE, Mech, ECE & CSE, Accredited by NAAC with 'A' Grade)

Narayanavanam Road, Puttur

Tirupati District, Andhra Pradesh, India

ABOUT COLLEGE

Siddhartha Institute of Science and Technology (SISTK) is an emerging center for excellence in Engineering, boast of energetic & experienced faculty, successful students, great infrastructure and excellent placements record. The management encourages the students and the faculty to “Dare to Dream and Strive and Achieve. The institutes are indeed “dream come true” for many aspiring youngsters from rural areas in Southern Andhra Pradesh. The institution, it is believed that “Change is the only constant thing”. The infrastructure and equipment are constantly upgraded, providing opportunities to the faculty and the students to enhance their skills continuously. The institutions are promoted by Jaya Educational Society, founded and professionally run by distinguished academicians, medical professionals and technocrats belonging to Tirupati District in Andhra Pradesh.

LOCATION: The College is located around 2 Kms from Puttur RTC Bus Stand
<https://www.google.com/maps/search/sistk/@13.428034,79.5710491,16.5z>

ABOUT DEPARTMENT

The Department of Electronics and Communication Engineering, established in 2008, is one of the most dynamic departments with intake of 240. The department is accredited by NBA in the year 2020. Faculties are highly qualified with vast experience in Research, Academic and in industry; the department is having latest labs such as antenna system, Embedded Systems and IoT, VLSI and DSP Lab With advanced equipments. Department students received gold medal and prathibha awards from the university. With state of art infrastructure and experienced faculty the department is progressing well in terms of academics, research and placements.

ABOUT CONFERENCE

NCHCT 2023 is primarily aims to provide a common platform for Academicians, Industry Personnel, Research Scholars, Students to interact and share their Knowledge and innovative ideas about the Emerging Technologies in various fields of information and Communication. The Delegates and participants will be benefitted by the knowledge dissemination by the Experts from leading institutions, research Organizations and Industries in various fields of Information and Communication. The conference will provide pragmatic inputs to pioneers in scientific and engineering community.

Original Technical papers are invited in Information and Communication. Topics of interest include, but are not limited to the following areas:

CALL FOR PAPERS

- ❖ Artificial Intelligence
- ❖ Machine Learning
- ❖ Image and video processing
- ❖ Cyber Security Systems
- ❖ Audio/Speech processing & Coding
- ❖ Pattern Recognition
- ❖ Radar Signal processing
- ❖ Biomedical Signal Processing
- ❖ Mobile and Cloud Computing
- ❖ Antennas and Communication Networks
- ❖ Wireless sensor Networks
- ❖ Communication for Intelligent transport
- ❖ Optical and Satellite Communication
- ❖ Software Defined Radio
- ❖ Internet of Things
- ❖ Robotics & Human Machine Interface
- ❖ Cryptography and Network Security
- ❖ 5G Communication
- ❖ Low Power and Mixed Signal VLSI
- ❖ Embedded Systems
- ❖ MEMS
- ❖ Nano technology

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