

ABOUT INSTITUTE

SKN Sinhgad College of Engineering is housed in beautiful campus of 20 acres and is developed under dynamic leadership of Hon'ble Prof. M. N. Navale. The Institute offers five B. Tech, four M. Tech. and two Ph. D degree courses in Engineering and Technology under Punyashlok Ahilyadevi Holkar Solapur University, Solapur. Since its establishment, the institute has made considerable progress in the field of Engineering education and research. As a result of this, the institute is accredited with 'A' grade by NAAC. The institute ensures the overall development of students through well-defined teaching learning process and skill based activities. Students will have an exposure for experiential learning through value based Education and on campus projects. The team of faculty members of SKNSCOE are committed to prepare their students as tomorrow's leaders to match the need of fast changing world under the guidance of Dr. Kailash J. Karande, Principal, SKNSCOE. All the laboratories of each departments have modern and state-of-art equipments with all required hardware and softwares. The library is fully fledged with all required reference books, Journals, periodicals. The institute has well equipped hostel facilities, computer center, hygienic mess and canteen, dispensary, ATM, Gymnasium etc. within the campus.

ABOUT DEPARTMENT

Department of Computer Science and Engineering is engaged in fulfilling the much desired basic requirements of regular B. Tech. and M. Tech. programs. The department has various laboratories to cater for prescribed experiments at UG and PG levels. The department has highly qualified and experienced faculty members who guide UG and PG students and motivate them towards research. Furthermore, department has been set up with the following research areas:

- ❖ Deep Learning
- ❖ Machine Learning
- ❖ Data Science
- ❖ Network and internet security
- ❖ Distributed Computing
- ❖ Cloud Computing
- ❖ Internet of Things

ABOUT PANDHARPUR

Pandharpur is unique holy place, known as South Kashi of India and situated on the bank of Bhima river. The river Bhima is known as Chandrabhaga as it takes the shape of crescent moon near the town. Moreover, city is well known throughout India for God Vitthal. People arrive from all over the country to worship lord Vitthal. The warkaris start marching from their homes towards Pandharpur in groups called Dindi. About 10-15 lac warkaris visit the city as pilgrims on the occasions of Aashadhi Ekadashi.



ABOUT CONFERENCE

This scientific international conference guarantees to enable and to secure the theme of **Intelligent Computing in Information Technology for Engineering System** by exchanging innovative thoughts and ideas. The conference will also provide a platform to share the new ideas related to recent developments in machine learning, deep learning, data science, cloud computing, big data, and many more. ICICITES-2021 combines knowledge of Computer Science and Information Technology. In addition to this, one will work to improve the performance in IoT Powered Technologies.

TARGETED AUDIENCE

Scientists and Researchers
Academicians / Faculty from Engineering & Science stream
Junior / Senior Research Fellows
PG / UG Students Engineering & Science stream

REGISTRATION DETAILS

It is mandatory to register at least one author after acceptance of the paper. The author has to present it in oral session (online/offline) during conference to appear in the proceeding entitled **Intelligent Computing in Engineering Systems** which will be published by CRC Press, **Taylor & Francis Group**. (*Maximum 5 pages are allowed per manuscript*). **Certificate will be issued only for registered author.**

DELEGATE TYPE	INDIAN (INR)	FOREIGN (\$)
▪ Industry	8500/-	250
▪ Scientists/Academia	7200/-	125
▪ Research scholars*	6700/-	115
▪ Students (PG/UG)*	6200/-	110
▪ Attendee	0650/-	050

*** ID Proof Mandatory**

Registration Fee includes:

Participation in scientific sessions, Conference Kit, Conference Proceeding (Soft or Hard copy), Participation Certificate, **PAPERBACK BINDING PRINTED PROCEEDING COPY** published by CRC Press, **Taylor & Francis Group** with ISBN will be provided **FREE OF COST** to first 100 authors, Social events (cultural programs).

PAYMENT DETAILS

Registration and accommodation fees can be paid through internet banking in the following bank account:

Bank: Canara Bank
Branch: Pandharpur
A/C Name: SKN Sinhgad College of Engineering (R and D)
A/c No.: 2676201000215
IFSC Code: CNRB0002676

CONTACTS

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International Conference on Intelligent Computing in Information Technology for Engineering System (ICICITES-2021)

June 25-26, 2021

www.icicites.sknscoe.ac.in



Publication Partner



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SKN SINHGAD COLLEGE OF ENGINEERING,**

Accredited with 'A' grade by NAAC



Korti, Pandharpur-413304, Maharashtra, India.
(Affiliated to Punyashlok Ahilyadevi Holkar
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IMPORTANT DATES

- Abstract Submission : 05/06/2021
- Manuscript Submission : 05/06/2021
- Acceptance Intimation : 07/06/2021
- Payment of Registration Fees : 10/06/2021

CONFERENCE OBJECTIVE

ICICITES-2021 aims to proclaim the knowledge and to share the innovative ideas among Scientists, Researchers, Technologists, PG/UG students and Industrialists from the research area of Computational Intelligence to indulge in interactive discussions at the event related to conference theme.

CALL FOR PAPERS

Prospective authors are encouraged to contribute to shape ICICITES-2021 through submission of their research manuscripts. High quality research contributions describing original and unpublished results of conceptual, constructive, empirical, experimental of theoretical work in all areas of Computational Intelligence are cordially invited for presentation at ICICITES-2021. The conference solicits contributions of papers that address themes and topics of ICICITES-2021 including:

Track 01: Computational Intelligence and Application

- Evolutionary Computing
- Machine Learning
- Deep Learning
- Natural Language Processing
- Adaptive Automation in Engineering using Intelligence
- Safe Computing
- Cyber Intelligence
- High Performance Computing
- Data Science

Track 02: IoT Powered Technologies

- 5G Networks and IoT
- IoT Large Scale pilots and portability
- IoT Protocols and standards
- Internet of Nano Things
- Sensors Data Management, IoT mining and Data Analytics
- Mobile Computing and IoT
- Big Data and IoT Data Analytics
- Software defined Network and IoT
- Machine to Machine

Track 03: Intelligent Computing Technologies

- Human Centric Computing
- Distributed Computing
- Cloud Computing
- Blockchain and Serverless Computing
- Bio informatics and Bio Inspired Computing

Publications:

All the accepted abstracts will be published in ICICITES-2021 abstract book (e-book).

Journal Publication:

The registered/accepted and presented papers during the conference will be published in the **Intelligent Computing in Engineering Systems** by CRC Press, Taylor & Francis Group (*Maximum 5 pages are allowed per manuscript*). The proceeding will be submitted to SCOPUS and Google Scholar by CRC Press, Taylor & Francis Group.

PAPERBACK PRINTED WORK published by CRC Press, Taylor and Francis will be provided for first 100 authors for **FREE OF COST**.

