International Conference on Convergence of Smart Technologies
IC2ST-2021

9th and 10th January 2021, Pune, India

**SAKEC has been ranked in the 251-300 band by National Institutional Ranking Framework (NIRF) for the NIRF 2020.
Computer Engineering Program has been re-accredited by National Board of Accreditation (NBA) from A.Y. 2019-20 for 3 Years.**

Call for papers- A Special session proposed by Shah & Anchor Kutchhi Engineering College, Mumbai.

Important Dates

Conference Dates
9th and 10th Jan, 2021
Extended dates

Paper Submission Deadline:
25th Nov, 2020
Notification of Acceptance:
05th Dec, 2020
Revised manuscripts:
15th Dec , 2020

Author Registration Early –Bird:
15th Dec, 2020

**Author Registration Deadline
(Regular): 30th Dec, 2020**

Session Chairs

Dr. Bhavesh Patel
Professor & Principal,
Shah & Anchor Kutchhi Engineering
College, Mumbai, India
Prof. Uday Bhave
HoD Computer Engineering,
Shah & Anchor Kutchhi Engineering
College, Mumbai, India

Publication

All accepted and registered papers of
this special session will be published
in the technical journal
Tehnički Glasnik
ISSN 1848-5588 (Online)
Indexed in ESCI (Web of Science)
Indexed in UGC-CARE

Submission Guidelines

https://tehnickiglasnik.unin.hr/authors.php

**Best 3 papers will be published in
Scopus indexed journal**

Asean Engineering Journal
ISSN 2229-127X

Session Title: Emerging Trends in IT and Data Engineering

Scope of the Special Session: This special session intends to provide a platform for the exchange of ideas amongst researchers, professionals, academicians, corporate & industry professionals, technically sound students and entrepreneurs across the globe to present the state of the art innovations in advanced computing technologies. Information technology has brought an extreme transformation in different aspect of business and society. It has proven game changer in resolving economic and social issues. Advancement and applications of information technology and data engineering are ever evolving.

The common theme(s) that make the papers a coherent set and are not limited to the following topics:

- Machine learning and Deep Learning
- Digital Forensics
- Internet of Things
- Big Data and Data Mining
- Cloud Computing
- Mobile Computing and Communication
- High Performance Computing
- Distributed and Parallel Computing
- Blockchain Technology
- Digital Image Processing & Analysis
- Computer Vision
- Optimization
- Stereo Vision
- Communication Technologies
- Industry Innovation and Technology

Paper Submission Process: Please submit your paper (in word/pdf format) to Special session chair
Prof. Uday Bhave: e-mail: uday.bhave@sakec.ac.in , Contact: 9323839556

Final and revised copy of the accepted paper to be submitted at *Easychair*
https://easychair.org/conferences/?conf=ic2st2021

For any further query, email us at **ic2st2021@gmail.com**

For details, please refer the conference website as mentioned below

https://aspireresearch.in/ic2st-2021