

**International Conference on Industry 4.0 -  
Advanced Information and Communication  
Technologies**

**May 7<sup>th</sup>, 2021**

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Prof. Rina Bora (9987496806)

Prof. Ragini Sharma (8275093398)

Prof. Rajashri Narwade (9821709470)



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**ICAICT-2021**



**International Conference on Industry 4.0 – Advanced  
Information and Communication Technologies  
May 7<sup>th</sup>, 2021**

**From,**  
**Dr. Manjusha Deshmukh**  
Principal & Conference Chair  
**SARASWATI** College of Engineering  
Plot No. 46, Behind MSEB Station,  
Sector-05, Kharghar, Navi Mumbai-410210  
Phone: (022)27743706-08  
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To,



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in Association with

**University of Mumbai**

Presents

**International Conference on  
Industry 4.0 – Advanced  
Information and Communication  
Technologies**

**May 7<sup>th</sup>, 2021**



Organised By,

**SARASWATI COLLEGE OF ENGINEERING**

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Sector-05, Kharghar,

Navi Mumbai-410210

[www.sce.edu.in](http://www.sce.edu.in)

Phone: (022)27743706-08.

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**ELSEVIER**



**WEB OF SCIENCE**

## About SCOE

Saraswati College of Engineering is a leading Engineering Institute, Established in the year 2004 by Hon. Prithvirajji Deshmukh and Mrs. Vrushali Deshmukh. The college is Approved by AICTE, New Delhi and affiliated to University of Mumbai, India.

## Objective of the Conference

ICAICT is a premier International Conference being organized on 7<sup>th</sup> May 2021 at Kharghar, Navi Mumbai, India. Emergence of various technologies in the modern time has become inevitable. We have to be competent enough to compete with the present and the future global market which is dynamic in nature and as touched high scales of excellence. Hence, a conference on ICAICT 2021 will result in an improved awareness about the implications of the rise of new digital industrial technology, known as ICAICT 2021. The conference also aims at encouraging the faculty for engaging in more and more research in particular and creating an environment promoting research in every field of ICAICT 2021.

## Registration Fees

| CATEGORY                    | INDIAN DELEGATES | FOREIGN DELEGATES |
|-----------------------------|------------------|-------------------|
| Students/ Research Scholars | Rs. 1,000/-      | 14 \$             |
| Academician                 | Rs. 1,200/-      | 17 \$             |
| Delegates from Industry     | Rs. 2,000/-      | 28 \$             |

## Important Dates

|                            |                               |
|----------------------------|-------------------------------|
| Submission of Full Paper   | April 7 <sup>th</sup> , 2021  |
| Notification of Acceptance | April 15 <sup>th</sup> , 2021 |
| Last Date of Registration  | April 22 <sup>th</sup> , 2021 |

Submission should be made via Easy Chair

The submission link for ICAICT 2021 is:

<https://easychair.org/conferences/?conf=icaict2021>

For more details visit website:

[www.sce.edu.in/ICAICT](http://www.sce.edu.in/ICAICT)

Or Email ID: [icaict2021@gmail.com](mailto:icaict2021@gmail.com)

Mention the track name for your paper in header of the paper

Selected quality papers will be published in SCOPUS Indexed Journal and Web of Science Journals subject to acceptance (\*with applicable fees)

## Patrons

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Hon. Vrushali. P. Deshmukh

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We welcome submissions in the following areas:

## Track 1 – Artificial Intelligence & Intelligent Machining

- Deep Learning
- Neural Networks
- Fuzzy Logic
- Expert Systems
- Agents and Multi-Agent Systems
- Natural Language Processing
- Data Mining
- Support Vector Machines
- Ambient Intelligence
- Sentimental Analysis
- Human Computer Interaction
- Medical Diagnosis
- Augmented Reality
- Virtual Reality
- Geographic Information

## Track 2– Cloud Computing & Big Data Analysis

- Quantum Computing
- Cloud Computing
- Grid Computing
- Internet of Things (IOT)
- Data Analytics
- Big Data

## Track 3 – Communication Networks & Cyber Security

- Cyber Security
- Wireless/ Mobile Communication
- 3G/4G/5G Network Evolutions
- Sensing and Sensor Networks
- Open Spectrum Solutions
- Cognitive Radio
- Mobile Apps

## Track 4 – E- Learning

- E- Learning Tools
- Educational Systems Design
- Delivery Systems and Environment
- E- Learning Organisational Issues
- Cognitive Radio
- Mobile Apps

## Track 5 – Biotechnology and Healthcare System

- AI in Medical Field & Dental
- Block Chain for Healthcare
- Internet of Medical Things (IOMT)
- Predictive Analysis
- Drug Management
- Smart Biosciences
- Medical Robots

**Note: The topics are not limited and can be extended in the given tracks.**

**The paper must be conforming to IEEE double column paper format.**

