



**SANDIP**  
UNIVERSITY  
(UGC Recognised)

**NCRTCEA**

**2023**

## 2ND NATIONAL CONFERENCE ON RECENT TREND IN COMPUTER ENGINEERING AND APPLICATION - 2023

**Organized by**  
**Department of Computer Science and Engineering**  
**School of Computer Sciences and Engineering (SOCSE)**

**21st April at SANDIP UNIVERSITY, NASHIK**

**CHIEF PATRON**

**DR. SANDIP N. JHA**

Hon'ble Chairman, Sandip University

**PATRONS**

**Dr. Rajendra Sinha**

Hon'ble Vice-Chancellor, Sandip University

**Prof. Pramod Karole**

Hon'ble OSD, Sandip Foundation

**Dr. Prasad R. Baviskar**

Hon'ble Registrar, Sandip Foundation

**DIRECTOR**

**Dr. Amol Potgantwar**

Director, SOCSE, Sandip University

**CONVENER**

**Dr. Pawan R. Bhaladhare**

Professor & Head, SOCSE, SUN

**COORDINATOR**

**Dr. Dillip Rout (7008853269)**

Associate Professor, SOCSE, SUN

**Registration fees: ₹500 only**

**:- IMPORTANT LINKS:-**

Conference:

<https://sites.google.com/sandipuniversity.edu.in/ncrtcea2023/home>

Submission: COMING SOON

Registration: COMING SOON

Sandip Foundation, Mahiravani, Trimbak  
Road, Nashik, Maharashtra 422213

School of Computer Science and Engineering (SOCSE) of Sandip University, Nashik (SUN) invites research articles for the second edition of the conference - NCRTCEA-2023. The researchers from academia (UG, PG, PhD students, staff & faculties) and industry are welcome to participate in the conference.

**:- CONFERENCE TRACKS :-**

Computer Science  
Artificial Intelligence

Cloud Technology  
Cyber Security

**:- IMPORTANT DATES :-**

- Abstract Submission : March 30, 2023
- Abstract Notification : April 5, 2023
- Registration Opens : April 7, 2023
- Full Paper Submission: April 10, 2023

**:- HIGHLIGHTS :-**

- Accepted abstracts publication in Conference Proceedings
- Best Paper Award per Track.
- Selected papers publication in International Journal on Emerging Trends in Technology (IJETT) (ISSN: 2455 - 0124(E)) - [Indexed](#).
- Free Workshop - DevOps, Data Visualization.



**9826509618/8888236762/9028380245**

**Scan for  
Submission**