

3RD WORKSHOP
(IN CONJUNCTION WITH 20 ICDCIT 2024)
17th - 20th January 2024

ORGANIZED BY
KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
BHUBANESWAR, ODISHA, INDIA

ABOUT THE WORKSHOP PROPOSALS

ICDCIT 2024 has invited the submission of workshop proposals to be hosted as a satellite event during the 20th ICDCIT conference. The workshop aims to serve as an additional forum for the exploration of innovative ideas and the presentation of ongoing research findings. The ICDCIT 2024 workshops will focus on contemporary issues pertaining to technical and research aspects in distributed computing and internet technology. The program will encompass a blend of regular papers, invited presentations, and panels, fostering active participation and discussion among attendees. The aim of the conference workshops is to emphasize emerging topics not specifically covered in the main symposia.

This comprehensive workshop encompasses **Cyber Security and Generative AI** across multiple domains. It aims to address students' uncertainties in their respective fields where many students encounter challenges. Additionally, our focus extends to sharing insights on Cybercrime due to the prevalent instances of cyber fraud. This interactive seminar endeavours to heighten students' awareness in this domain and further refine their existing skills.

Different full-day and half-day workshop formats are possible, for example:

- Workshop through a moderated discussion or breakout sessions, resulting in a draft paper or report to be completed and published after the workshop. Particular priority will be given to these formats which require the active involvement of the participants.
- Traditional mini-conferences on specialized topics; such workshops typically have their own paper submission and review processes.
- Mini-competitions, hackathons or challenges around selected topics with individual or team participation are also highly welcome.

WORKSHOP PROPOSAL FORMAT

Prospective workshop proposals are requested to be submitted in PDF format, limited to a maximum of 4 pages, to the following email addresses: rajatkumar.beherafcs@kiit.ac.in and manaslenkafcs@kiit.ac.in. The proposal should adhere to the prescribed order and include the following details:

1. Workshop title

2. A concise workshop description, elucidating the rationale, alignment with the ICDCIT audience, and specifics regarding the workshop's topic, format, and desired submissions from prospective attendees.
3. Information about the workshop chair(s), encompassing their names, email addresses, affiliations, and a brief overview of their experience in organizing similar events.
4. Indication of the requested duration (half day or full day) and an estimate of the expected number of participants.
5. A detailed outline of workshop activities, elucidating the organizational structure and time allocation. Special emphasis should be given to strategies for fostering interactivity and participant engagement.
6. For workshops employing interactive formats, a delineation of the participant selection or invitation process.
7. Plans for workshop promotion and results dissemination.
8. If the workshop functions as a mini-conference on a specific theme, pertinent information about the publication partner should be provided.
9. Historical background of any prior workshops conducted on the same topic, if applicable.

IMPORTANT DATES

- August 30, 2023: Proposal submission deadline
- September 10, 2023: Notification of selection

WORKSHOP CHAIRS

Dr. Rajat Kumar Behera
SCE, KIIT DU.
Email:
rajatkumar.beherafcs@kiit.ac.in

Dr. Manas Lenka
SCE, KIIT DU.
Email: manaslenkafcs@kiit.ac.in

VENUE

Computer Lab, KIIT Deemed to be University, Bhubaneswar