

REGISTRATION

Registration fee can only be paid by RTGS/NEFT, for which details are given below. **While doing RTGS/NEFT please mention in the remark "NCMLDLIOT 2023".**

BANK DETAILS

Name of Bank : State Bank of India
Branch Name :Lodhipara,Koni Bilaspur
Address :Koni, Bilaspur
State :Chhattisgarh,PIN-495001
Account Type : Current Account
Account Holder Name : REG GURU GHASIDAS UNI BILASPUR
Account Number : 37137162271
IFSC Code : SBIN0018879

REGISTRATION FEE

Faculty : Rs. 2000/-
Professionals from Industry and Software Company : Rs. 6000/-
Ph. D. students : Rs. 1000/-
UG and PG students : Rs. 700/-

Registration fees include Registration Kit, entry to keynotes, technical sessions and working lunch on both the days

ORGANIZING COMMITTEE MEMBERS

Dr. Pushpalata Pujari
Dr. Sushma Jaiswal
Mr. Amitesh Jha
Dr. Rajwant Singh Rao
Dr. Akhilesh Ku Shrivastava
Dr. Amit Chandanan
Dr. Vikas Pandey
Mr. Abhishek Patel
Mr. Prashant Vaishnav
Mr. Vivek Sarathe

CONTACT INFORMATION

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OBJECTIVE

The objectives of the conference are :

To provide a special forum to bring together different stakeholders from various parts of the globe to a single platform to present their work, publish their results, exchange ideas and network for scientific and industrial collaborations.

To facilitate new comers for getting exposure to these new fields and for developing fundamentals in these fields.

To introduce the participants about various recent applications of computer science which have impact on our society.

KEYNOTE ADDRESSES AND INVITED TALKS BY

1. Prof. G. Panda, FNAE, FNASc., (Ex-Dy. Director & Professor) IIT Bhubaneswar (*Topic: Deep learning and its Applications*)
2. Prof. R. B. Pachori, IIT Indore (*Topic : AI and IOT for Biomedical Applications*)
3. Dr. Jagdish Chandra Bansal, South Asian University, New Delhi (*Topic Drone Swarm-Concept and Challenges*)
4. Dr. Sambit Bakshi, NIT Rourkela (*Topic : AI for Biometric Applications*)

IMPORTANT DATES

Deadline for paper Submission :15thDecember 2022

Last date of Acceptance of notification :10th January 2023

Deadline for Registration :15thJanuary 2023

Conference Dates :19-20, January, 2023

SERB SPONSORED NATIONAL CONFERENCE

ON

Machine Learning, Deep Learning And IOT

(19-20,January2023)

Convener

Dr. Babita Majhi

Dept. of Computer Science and Information Technology

Co-Convener

Dr. Pushpalata Pujari

Dept. of Computer Science and Information Technology



GURU GHASIDAS VISHWAVIDYALAYA
(Central University)
Bilaspur-495009

REGISTRATION FORM

Name : -----

Category : Student

Academician

Engineer / Professional

(tick whichever is applicable)

Address : -----

Email :

Cell :

Whether accommodation require(Paid) :

Registration fee : Rs. -----

In words Rupees -----

----- only.

TRANSACTION ID WITH BANK DETAILS

Date :

Signature -----

CALL FOR PAPERS

Authors are invited to submit manuscripts in English only which are unpublished and original research contribution for considerations for presentation and publication in conference proceeding with ISBN by **15th December 2022 in double column format to the email : ncmldliot2023@gmail.com**. The printed materials should be **limited to 6pages**. The topics are given below but not limited to

- Artificial Intelligence and its Applications
- Machine Learning
- Machine learning Applications
- Learning in knowledge-intensive systems
- Learning Methods and analysis
- Learning Problems
- Data Mining and Big Data
- DSP/Image Processing/Pattern Recognition/Multimedia
- Soft Computing(ANN, Fuzzy logic)
- Nature Inspired computing
- Quantum Computing
- Deep Learning
- Deep Learning applications
- AI for IoT
- Blockchain and IoT
- Electronics and Signal processing for IoT
- Energy Efficiency and Sustainability in IoT
- Human Interaction with IoT
- Security and Privacy for IoT
- Machine Learning in Social Science

PATRON

**Prof. Alok Kumar Chakrawal,
Vice Chancellor, GGV**

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