

Important Dates:

- Last Date: January 15, 2022
- Notification: January 30, 2022
- Registration: February 10, 2022
- CRC Copy: February 10, 2022

Publication

All accepted and registered papers of this special session will be submitted for inclusion into IEEE Xplore.

IEEE Xplore Digital Library.
IEEE Conference Record # 53509

Presence on IEEE

Website <https://tinyurl.com/bsbmbv63>

Submission Guidelines

As per IEEE Guidelines

Previous Conferences

ESCI-2021

<https://tinyurl.com/pws2s5m8>

ESCI-2020

<https://tinyurl.com/d5t99emd>

WIECON-ECE 2016

<https://tinyurl.com/3pt23mb9>

Registration

Please visit conference webpage for registration and other details:

<https://esciioit.org/>

Special discount of Rs.1000/- on registration fees for all accepted papers of this special session.

Call for Papers

Session Title: Emerging Applications of Internet of Medical Things and Artificial Intelligence

Session Chairs:

Dr. Luxmi Sapra, Associate Professor, Dev Bhoomi Institute of Technology, Dehradun, India., cse.luxmisapra@dbgidoon.ac.in, luxmi.sapra@gmail.com

Prof Varun Sapra, School of Computer Science, University of Petroleum and Energy Studies, Dehradun, India

Dr. Akashdeep Bhardwaj, Professor, University of Petroleum and Energy Studies, Dehradun, India, abhardwaj@ddn.upes.ac.in

Aims & Scope: The aim of the Special session is to provide a platform to the researchers and practitioners from both academia as well as industry to share cutting-edge development in the field of Internet of Medical things and Artificial Intelligence

Topics of Interest: Original and unpublished papers are invited in the following topics and not limited to:

- Medical Data preprocessing Ethical issues in medical data
- Deep Reinforcement Learning for Healthcare Industry
- AI and IoT based Architecture in Healthcare Industry
- Modern Machine Learning and IoT Applications for Personalized Healthcare
- IoT – Architecture Vulnerabilities and Security Measures
- Security and privacy aspect of AI, IoT in Healthcare Industry
- Deep Learning Neural Networks
- Medical insurance fraud detection
- Pandemic prediction
- Wearable devices
- Sentiment analysis

Paper Submission Process:

Please submit your paper (in word/pdf format) at luxmi.sapra@gmail.com with Name of Special Session mentioned in the subject line