Title: Special Session on	**Machine Learning & Deep Learning based Smart Healthcare Systems**
Topics of Interest:	The topics should be in the scope of the conference: Topic 1: Internet of Things (IoT) system architectures. Topic 2: AI and IoT technologies for healthcare automation design and evaluation Topic 3: Machine learning Tools, methodologies, and infrastructure for developing and deploying AI and IoT-enabled healthcare systems. Topic 4: Deep Learning techniques and Healthcare System Optimization, Deep Learning exploration and data mining of health records.
Session Chair	1. **Dr. Debabrata Singh**, Associate Professor ITER, Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, Odisha, India Email: debabratasingh@soa.ac.in 2. **Prof. Bibhudatta Sahoo,** Professor, Department of Computer Science and Engineering, National Institute of Technology Rourkela, Odisha, India Email: bdsahu@nitrkl.ac.in 3. **Dr. Nibedan Panda**, Associate Professor, School of Computer Engineering, School of Computer Engineering, KIIT Deemed to be University, Bhubaneswar, Odisha, India Email: nibedan.pandafcs@kiit.ac.in
Co-Chairs	