

National Conference on Advances in Smart Computing and Data Science(NCASCD-'19)

A National Conference on Advances in Smart Computing and Data Science(NCASCD-19), was organised by Department of Computer Science and Engineering on 8th May 2019. The conference was inaugurated by **Dr. Sabu M Thambi**, Professor, Indian Institute of Information Technology and Management. **Dr. Pradeep C.**, Principal, MBC CET delivered the presidential address for the inaugural function. Around 100 papers were received, and out of this 52 papers were selected for presentation. Conference proceedings were published by CiiT with ISBN 9789353465445. More than 200 delegates visited MBC CET for technical session discussions and sharing of knowledge. Research papers from various domains such as Edge Computing, Big Data, Internet of Things(IoT), Artificial Intelligence, Machine Learning, Cognitive Computing, Sensor-based technologies were presented.

The Smart Computing and Data Science are emerging research fields that have recently drawn much attention from computer science and information technology as well as from social sciences and other disciplines. The goal of NCASCD-'19 is to provide a forum for exchanging ideas and information on current studies, challenges, research results, system developments, and practical experiences in the emerging fields of Smart Computing and Data Science.





