

ICESC-2020 : An International Conference Organized by Department of Electronics & Communication Engineering, Shri Ramdeobaba College of Engineering and Management, Nagpur, Maharashtra (India)

Department of Electronics & Communication Engineering, Shri Ramdeobaba College of Engineering & Management (RCOEM) Nagpur organized 3rd International Conference on “Electronic Systems, Signal Processing and Computing Technologies (ICESC-2020)” during 4th & 5th December, 2020. The conference was organized in association with University of District of Columbia, Washington DC, USA with BSNL, Nagpur & AirTel were knowledge partner, IEEE Bombay Section as Technical sponsored and Helix International Journal as publication partner.

The international advisory committee of the conference included Dr. Kanti Prasad, University of Massachusetts, Lowell, USA, Dr. Devdas Shetty, Dean School of Engineering and Applied Sciences, University of District of Columbia, Washington DC, USA and Dr. Douglas A. Buchanan, University of Manitoba, Winnipeg, Canada. The National Advisory Committee includes Dr. K.M. Bhurchandi, Professor, Dept of ECE, VNIT Nagpur, Mr. Yash Panhekar, GM, BSNL Nagpur, Mr. Akhilesh Yede, VP, Head of Engineering-IoT, Bharti AirTel, Bengaluru, Dr. G. Sreenivasan, Scientist-SG & Dy. General Manager, Regional Remote Sensing Centre-Central (RRSC-C), Nagpur.

ICESC-2020 was inaugurated on 4th December, 2020. Shri. Yash Panhekar, General Manager, BSNL, Nagpur was the Chief Guest and Shri. Chandru Iyer, Head of Business Development, Grant Thornton, UK LLP was the keynote speaker.

Mr. Chandru Iyer, Head of Business Development, South Asia Group, Grant Thornton, London, UK and distinguished alumni of RCOEM delivered the keynote address on ‘Time to Market vs. Market Needs’. The plenary Talk was delivered by Mr. Chetan Hiremath, Senior Principal Engineer at Intel Corporation USA, Mr. Akhilesh Yede, Vice President, Head of Engineering - AirtelXlabs, and Mr. Shobhit Joshi, Offering Strategic Leader - Telco & Enterprise Networks (5G & Edge), IBM.

ICESC-2020 brought together researchers in the field of Communicating Technologies, Signal Processing, VLSI/Embedded Systems, Intelligent System and individuals involved in engineering Practices during pandemic situations. With a view to keeping the academic fraternity abreast with the contemporary developments in emerging fields of Communications & Computing technologies, ICESC-2020 has proved to be an international forum for the exchange

of ideas among researchers, students, academicians, and practitioners in the areas of Communications & Computing Systems .

