Special Sessions

4th International Conference on Signal Processing, Computing and Control (ISPCC 2017) will be organized by Jaypee University of Information Technology, Waknaghat, India. The aim of the ISPCC is to serve for researchers, developers, educators working in the area of signal processing, computing, control and their applications to present and future work as well as to exchange research ideas. 2017 ISPCC invites authors to submit their original and unpublished work that demonstrates current research in all areas of signal processing, computing, control and their applications.

The ISPCC-2017 team plans to hold special sessions on various areas of expertise. These Special Sessions will be chaired by experts from different fields. The presentation of the papers under different special Sessions will be scheduled at the venue of the conference. The shortlisted papers will be accepted for presentation and publication in the Soft Copy of Conference proceedings.

S.No	Session ID	Details of Special Session
1	SS1	**Topic :** Computational Intelligence in Big Data analysis. **Session Chairperson :** Mr. Ankur Saxena, Amity University, Uttar Pradesh **E-mail:** conference.cibdab@gmail.com **Mobile:** + 91 - 9891819235
2	SS2	**Topic :** Big Data Analytics and Machine Learning **Session Chairperson :** Dr Shalini Batra, Thapar University, Punjab **E-mail:** sbatra@thapar.edu **Mobile:** +91-9876173704
3	SS3	**Topic :** Wireless Communication and Signal Processing **Session Chairperson:** Dr. Nikhil Marriwala, UIET, Kurukshetra University **E-mail:** nikhilmarriwala@gmail.com **Mobile:** + 91 - 9416668482
4	SS4	**Topic :** Recent trends in Communication, Computational Intelligence and Image Processing **Session Chairperson :** Dr. Ashima Kalra, Chandigarh Engineering College, Landran, Mohali **E-mail:** uppal.ashi@gmail.com **Mobile:** + 91 - 9466540404
5	SS5	**Topic :** Cloud Computing and Internet of Things-CCIoT **Session Chairperson:** Dr. Ajay Jangra, UIET, Kurukshetra University **E-mail:** er_jangra@yahoo.co.in **Mobile:** + 91 - 9466027922