Complexity in information system development is manifested by projects and research works focusing on technological issues as well as on social, organizational and economic issues. Researchers are invited to present a wide spectrum of attitudes ranging from methodological and educational challenges to original scientific solutions.

The theme of the 25\textsuperscript{th} ISD Conference includes considerations of context, creativity and cognition in the information systems development field which enable information systems to be examined as they are actually developed, implemented and used. Context-aware computing refers to the ability of computing devices to detect and sense, interpret and respond to aspects of a user’s local environment and the computing devices themselves. The considerations of context are important for mobile applications development. Cognition and creativity are also present in an organisation’s development efforts, in the identification of new markets and technologies, and in their ICT projects.

Context, creativity and cognition have different interpretations in social and technical sciences, which encourages inter-, cross-, multi- and intradisciplinary research.

We kindly invite you to share your knowledge and experience by submitting a paper to the 25\textsuperscript{th} ISD Conference that will be hosted by Faculty of Informatics and Communication, University of Economics in Katowice, Poland. All topics and submission formats are open to both research and industry contributions.