ORGANIZATION

Research Groups
- Biomedical Engineering Research Group (BME)
- Biomimetics and Intelligent Systems (BISG)
- Center for Machine Vision Research (CMV)
- Circuits and Systems Group (CAS)
- Communications Signal Processing (CSP)
- Electronics Materials, Packaging and Reliability Techniques (EMPART)
- Networking (NET)
- New Generation Optoelectronics for Measurement Applications (NEGOMA)
- Radio Access Technologies (RAT)

Advisory Board 2012–2015
- Jussi Paakkari, VTT, Oulu (Chair)
- Patrik Florén, Helsinki Institute for Information Technology (HIIT)
- Panu Jalas
- Pekka Heinonen, QuattroFolia
- Jorma Liljeberg
- Erkki Oja, Aalto University
- Asko Pietarila, Tekes, Oulu
- Roope Raisamo, University of Tampere
- Kauko Suohon, Suohon Consulting
- Ari Takanen, Codenomicon/Synopsys
- Veikko Seppänen, University of Oulu
- Sinikka Eskelinen, University of Oulu

The Doctoral Program Board: from left: Timo Rahkonen, Netta Iivari, Mikko Hintikka, Juha Röning, Antti Tölli and Matti Pietikäinen.

Administrative Staff

Scientific Director
- Professor Matti Pietikäinen, Department of Computer Science and Engineering

Doctoral Program Director and Assistant Scientific Director
- Professor Timo Rahkonen, Electronics Laboratory, Department of Electrical Engineering

Coordinator
(Infotech Oulu and Infotech Oulu Doctoral Program)
- Dr. Tapio Repo, Infotech Oulu

Doctoral Program Board 2014–2017
- Professor Timo Rahkonen (Chair, Director), Electronics laboratory, Department of Electrical Engineering
- Professor Netta Iivari, Department of Information Processing Science
- Professor Heli Jantunen, Microelectronics and Materials Physics Laboratories, Department of Electrical Engineering
- Professor Timo Jämsä, Department of Medical Technology
- Professor Matti Pietikäinen, Department of Computer Science and Engineering
- Professor Juha Röning, Department of Computer Science and Engineering
- Adjunct Professor Antti Tölli, Department of Communications Engineering
- Professor Matti Latva-aho, Department of Communications Engineering
- Mikko Hintikka, doctoral student representative, Electronics laboratory, Department of Electrical Engineering