www.ee.iitkgp.ernet.in/ispschool/

Department of Electrical Engineering

IIT Kharagpur

19 Departments
7 Centres
8 Multidisciplinary Schools

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Call for Participation

TEQIP Phase-II

Machine Vision and Learning Spring School 2016

Program Details

MVL Spring School 2016 provides you with a unique opportunity to learn about the current research challenges in the community from experts and also have your research problem reviewed by them at the unique poster session.

- Industrial Machine Vision
- Medical Imaging Big-Data Informatics
- Support Vectors and Kernel Methods in Learning
- Decision Trees and Random Forests
- Super-Resolution and Image In-Painting
- Learning of Sparse Processes
- Object Detection and Tracking
- Domain Adaptation for Learning with Interdependent and Non-identically-distributed data

Eligibility and Registration

Faculty and Students from TEQIP Phase-II supported Academic Institutions in India and other Academic Institutions and Industry are eligible to apply to this school. Please submit the completed registration form duly endorsed by competent authority. Participants are strongly encouraged to submit a short abstract about a research problem. These abstracts would further be presented as Posters during Brainstorming Sessions at the school. Registration fee includes lodging and local hospitality.

Place and Duration

5 - 6 March 2016, Department of Electrical Engineering, IIT Kharagpur, India.