

CSIO, IIT-Ropar sign MoU for advancement in science and technology

01 June 2017 | News

MoU will also enable sharing of expertise, domain knowledge and available facilities in mutually agreed research areas for research and development



The Central Scientific Instruments Organisation (CSIO) and Indian Institute of Technology Ropar (IIT Ropar) have signed a Memorandum of Understanding (MoU) for academics and advancement in science and technology.

The MoU will facilitate exchange of staff and students towards co-supervision of undergraduate, postgraduate and PhD theses, participation in research thus promoting interaction among the scientists, professors and research scholars of both the organisations.

MoU will also enable sharing of expertise, domain knowledge and available facilities in mutually agreed research areas for research and development. The areas include physics, photonics, optics, chemistry, biomedical, material science and engineering, nanoscience and nanotechnology, electronics, computation, mechanical engineering and any other areas of common interest in science and engineering.

R K Sinha, director CSIR-CSIO and Sarit K Das, IIT-Ropar director signed the MoU