Khushbu Dash



PhD Institution and Year: National Institute of Technology, Rourkela

Date of Joining IISc: 17.11.2015

Area(s) of Research: Composite science and technology, Metal matrix composites and metal-

metal composite

Name of the Post-doctoral Fellowship: National Postdoctoral fellowship

Laboratory where currently working: Nanomaterials lab, Prof. Kamanio Chattopadhyay group

Department: Materials Engineering

Email address and Telephone number: khushbu@platinum.materials.iisc.ernet.in

Topic(s) of **Research**: Bimetallic nanolayered composites: microstructure and texture evolution

Research Publications in IISc: in progress

Other accomplishments and recognition while in IISc: Awarded National postdoctoral fellowship by SERB to work with Prof Kamanio Chattopadhyay and Prof. Satyam Suwas.

What information will be useful to post-docs if it is available on the post-doc page on the IISc Website ? List the items.

The list of labs and companies where postdocs can apply for jobs, (b)Information about all available national international fellowships.

A tweet about your post-doctoral experience in IISc:

Prof. Kamanio's lab has been a great experience in my research career. The work I do here and the exposure I have got in IISc in tremendous for my future career. The advanced level of research in our group facilitates me to keep driven and motivated to pursue my ambition.