

Recipient of Fulbright-Nehru Doctoral Research Fellowship for 2014-15



Mr. Pooran Singh, PhD Scholar from Nanoscale Devices, VLSI Circuit and System Design R & D Lab, Electrical Engineering, Indian Institute of Technology (IIT) Indore, India has received the prestigious Fulbright-Nehru Doctoral Research Fellowship for 2014-15, a very highly competitive fellowship award to continue his research work for the period of nine months from 15th October 2014 to 14th July 2015.

He will work with Prof. Abhijit Chatterjee, Professor, School of Electrical and Computer Engineering, Georgia Institute of Technology, Atlanta, USA on the broad topic **“Low power consumption technique for Multiprocessor Systems and Power Efficient Pipelines design”**.

He has awarded this fellowship from United States-India Educational Foundation (USIEF) based on his overall potential for research excellence and the degree to which his technical interests align with the collaborator in USA.

Mr. Pooran Singh has earned this fellowship for his PhD work at IIT Indore **entitled “Power Reduction Techniques in FPGA and FPGA based Subsystem”** under supervision of Dr. Santosh Kumar Vishvakarma, Assistant Professor, Electrical Engineering, IIT Indore.