Applications are invited for the post of Research Associate (JRF) to work in a DST Funded research project in Computer Science and Engineering Department, Thapar University, Patiala.

**Project Details:**
Title: Automatic generation of sign language from Hindi text for communication and education of hearing impaired people

Post : One Research Associate (JRF)
Qualification: ME/MTech in Computer Science and Engineering or equivalent / MCA
Duration : 3 years (up to the length of project)
Fellowship : Rs. 25,000+HRA per month
Desirable : Knowledge of Web and Mobile Development, JSP/PHP, Java, Good scientific writing skills, relevant experience on Sign Language Automation/Animation.

Opportunity: To work for PhD

Interested candidates should send their application along with detailed CV on or before 12th Sept, 2016 at parteek.bhatia@thapar.edu

Dr. Parteek Bhatia
Associate Professor (Principal Investigator-DST project)
Computer Science and Engineering Department
Thapar University, Patiala, Punjab-147004
Email: parteek.bhatia@thapar.edu

Dr. Sanmeet Kaur
Assistant Professor (Co-Principal Investigator-DST project)
Computer Science and Engineering Department
Thapar University, Patiala, Punjab-147004