Applications are invited from the candidates with Master degree (First class) in Biological Sciences (preferably Molecular Biology, Genetics, Biochemistry, Biotechnology or related subjects) to work as a JRF in DST-SERB funded project entitled ‘Alternative splicing in signal transduction and diseases: a genome wide approach’ (registration No. SERB/LS-269/2013).

The fellowship will be extendible depending upon the evaluation after the first year.

**Monthly stipend:** Rs 16,000.

Applications with detailed bio-data should reach the Principal Investigator, Dr Indrani Talukdar (indrani@goa.bits-pilani.ac.in<mbiswas@goa.bits-pilani.ac.in>) by e-mail or by hard copy to the following address within 15 days of the appearance of this advertisement.

**Dr Indrani Talukdar**
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