



**Advertisement for one post of JRF (Leading to Ph.D.)**

Applications are invited for one post of Junior Research Fellow (@Rs.31000/- p.m. for first two years and Rs.35000/-p.m. for subsequent years + Project Contingency Grant of Rs 50000/- per annum) (leading to Ph.D.) to work in SERB, DST sponsored research project (R&D/SERB/Mech/18-19/02) entitled “**Development of Ti alloy based composites by mechanical alloying and stirrer casting route for dental applications**” sanctioned for three years (Project start date is 04-March-19). The post is purely temporary and coterminous with project.

**Qualification:** First class M.Tech. in Mechanical Engineering (Preferably Machine Design/ Tribology/ Bio-Tribology/composite Materials)

**Essential:** GATE in Mechanical Engineering

**Age Limit:** 28 Years (5 years age relaxation for Female/ SC/ST/Physically Handicapped candidate)

Application on Plain paper with detailed CV along with self–attested copies of all mark-sheets & certificates and details of any research or other experience etc if any, should reach within **three weeks** of advertisement, to **Dr. Rakesh Kumar Gautam**, Associate Professor, Department of Mechanical Engineering, Indian Institute of Technology (BHU), Varanasi 221005.

In addition, the candidates are also requested to mail their CV’s to the email id: [rkg.mec@itbhu.ac.in](mailto:rkg.mec@itbhu.ac.in).

For further details kindly visit ‘Positions Available’ in the website: [www.iitbhu.ac.in](http://www.iitbhu.ac.in).

**Note:** No TA/DA will be paid if called for interview.