



Visvesvaraya National Institute of Technology Nagpur (VNIT, Nagpur)
Department of Civil Engineering, South Ambazari Road, Nagpur, Maharashtra-440010

JRF Advertisement

Applications are invited from motivated and eligible candidates for the position (1 No.) of Junior Research Fellow (JRF) in a DST-NRDMS funded Research project (NRDMS/02/43/016)

Title of Project: “Application Of The Rate, State, Temperature And Pore Pressure Friction (RSTPF) Model For Rock Slope Stability And Failure Hazard Assessment”

Duration: 2 years

Essential Qualification(i) B. Tech+ GATE/M.Tech in Civil Engineering/ Geotechnical Engineering or M.Sc. with (NET/GATE) in Geology or Geo Physics.

Desirable Qualifications: Candidates having knowledge in Optimization techniques, MATLAB coding, software’s related to rock slope stability and Statistics may apply.

Emoluments: Rs 25,000 p.m + 20% HRA

How to Apply: Interested candidates are requested to submit the duly filled application form (highlighting the exposure they have in the desired areas) and relevant certificates/evidences by post/or email to the address below by 15th October, 2017. Incomplete applications will be rejected.

Dr. Arun Kumar. Singh (Principal Investigator)

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Note: The assignment will be initially for six months which may be extendable every **6(SIX)** months based on satisfactory performance. All other terms and conditions as per NRDMS and VNIT, Nagpur. **Only short-listed candidates will be intimated by email to appear in the interview, which will be conducted in due course of time.** Selected candidate will be intimated by email only and will have to join duty immediately. **No TA/DA will be paid for appearing in the interview.** The decision of the Director, VNIT Nagpur will be final in all respect.

Dr. Narendra. S. Choudhari.

Director