Advertisement for the one (01) post of Junior Project Associate under the Consultancy Research Project

Date of Advertisement: 25th May 2024

Applications are invited for one (1) post of Project Associate at a fellowship of Rs. 40,000 (consolidated) for eight months, payable as per rule in the sponsored Project entitled "Bus Schedule Optimisation and Optimum E-Bus Schedule for BMTC". The post is purely temporary and co-terminus with the project. The candidates are encouraged to join the PhD program (in the Department of Mechanical Engineering) after joining the project.

Essential Qualification: First-class Graduate Degree from a recognized University or equivalent.

Desirable qualification:

- Good expertise in Python, comfortable with mathematical modelling.
- Should have good oral and written communication skills
- Should be willing to work efficiently in a team environment, be self-motivated, and working under a variety of challenging research conditions.

Age Limit: Upper Age limit - 35 years: (5 years' relaxation for Female/SC/ST/ Physically Handicapped Candidate). Age relaxation should be as per GoI rules.

Interested candidates may apply by filling the following Google Form within 21 days of the advertisement: https://tinyurl.com/4fcv7tsk. Also candidates can email their detailed CV (including Name, permanent and correspondence address, mobile no. and e-mail address, details of educational career (starting from High School or equivalent), research and job experience if any) along with self-attested copies of all mark-sheets & certificates and details of any research or other experience etc. if any, to the email id: Lakshay.mec@iitbhu.ac.in within 21 days of advertisement

Note: Interview shall be in online mode.

Department of Mechanical Engineering (Dr. Lakshay, PI)

Assistant Professor, Department of Mechanical Engineering, Indian Institute of Technology (BHU), Varanasi, India 221005

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