Department of Physics

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Applications are invited for one temporary post of JRF/SRF in the project entitled *"Development of Tunable and Bright Terahertz Source: Applications in Communications and Imaging"* funded by the Science and Engineering Research Board (SERB), Govt. of India, to Prof. Anil Kumar Malik, Department of Physics, Chaudhary Charan Singh University, Meerut

Essential qualification:
As per SERB guidelines available on web link: **http://www.serb.gov.in/pdfs/Order/OM-Research%20Fellowship-JRF-SRF-RA.pdf** . In addition, the applicant should have good knowledge of MATLAB or C^{++}. The preference will be given to a candidate who has a good knowledge of theoretical Physics, and significant experience and expertise of research in the area of the sanctioned research project.

Salary: As per sanction by SERB.
Tenure of the post: Till the end of the project, based on satisfactory performance

Note: Interested applicant send their application on plain paper (soft/hard copy) with your passport size photograph affixed and full academic details along with the copies of relevant certificates, and the contact addresses (email/ phone) by July 10, 2020 to Professor Anil Kumar Malik , Principal Investigator, Department of Physics, Chaudhary Charan Singh University, Meerut-250004 at the **Email: anilmalikiitd@gmail.com** . The applications will be screened, and suitable candidates will be called for interview in person or online, for which the date will be communicated through email.

No expense will be paid for attending the interview. Individual inquiries will not be entertained.

Anil Kumar Malik
Principal Investigator