



DEPARTMENT OF ELECTRICAL ENGINEERING
MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY - JAIPUR 302017

Date: 9th July 2021

Advertisement: Recruitment of Project Junior Research Fellow (JRF)

Applications are invited from motivated and eligible candidates for the **two numbers of JRF** under the Department of Science and Technology (DST) Ministry of Science & Technology funded project entitled “**Design and Implementation of Novel Grid-Tied Transformer-Less Boosting Inverter Topologies for Solar PV Applications**” in the Department of Electrical Engineering, MNIT Jaipur, Jaipur India.

Desirable qualifications: M.E./M.Tech in Power Electronics/Power System/Control System or equivalent in electrical engineering stream. Candidates having good knowledge and hands on experience in hardware are given preference.

Duration: The post is purely temporary on contract basis with an initial appointment for a period of one year (likely to be extended yearly for a period of one more year or project duration whichever is earlier based on periodic performance appraisal).

Fellowship: Rs.31000+ HRA as per DST Rule.

How to apply: Interested candidates should submit their applications latest by 12:00 Noon 24th July.2021, on the following link. [Click Here](#)

Note: Only those candidates need to apply who are committed to work, and are ready to work for the entire duration of the project.

1. Selection committee of MNIT Jaipur reserves the right to fix suitable criteria for short-listing of eligible candidates.
 2. Candidates will be short listed for the interview based on merit and experience of the available candidates. Only short-listed candidates will be notified and decision of selection committee will be final. The date and time of interview will be informed by email to candidates and hence a valid email address should be provided by the candidate in the application.
 3. No TA/DA will be provided to the candidates called for the interview.
 4. The selected candidates should opt for Ph.D. program announced by MNIT if he/she is interested for pursuing Ph.D. at MNIT as per provision in the above research area after fulfilling the required criteria of MNIT.
 5. Canvassing in any form will disqualify the candidate from the eligibility.
 6. Provision for accommodation in MNIT Hostel is not guaranteed.
- Service conditions for the two positions are defined by DST, as attached, and as per institute norms, wherever applicable. Applicants may contact the Co-PI for further queries at email address sandeep.ee@mnit.ac.in.

Principal Investigator (PI), MNIT, Jaipur
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