

Malaviya National Institute of Technology Jaipur
Department of Physics

Date: April 12, 2016

Advertisement for Project Position

Applications are invited from Indian Nationals for the purely contractual project position as per the details given below for the research project under the Principal Investigator Dr. Ashok Kumar, Assistant Professor, Department of Physics, Malaviya National Institute of Technology Jaipur.

- 1. Title of the Project: Laser Driven Particle Acceleration**
- 2. Sponsor of the project:** SERB, DST, New Delhi
- 3. Project position(s) and number:** JRF/Project Fellow (one only)
- 4. Qualifications:** M. Sc. in Physics. Valid GATE/Net qualified candidates will be given preference
- 5. Emoluments:** Fellowship amount will be as per the guidelines of DST, Govt of India.
- 6. Duration:** Six Months (Extendable upto 3 years, contingent upon bi-annual satisfactory performance)
- 7. Job description:** Theoretical and Simulation based research work, data analysis & reporting.
Candidates having experience with computational techniques would be given preference.

The candidates who are interested to apply for the above post may send their application in the enclosed format (as mentioned below) by speed post/Courier and Email with complete information and attachments regarding educational qualifications indicating percentage of marks/division, details of work experience, publication details if any, master's research project, etc. to **Dr. Ashok Kumar, Assistant Professor, Department of Physics, Malaviya National Institute of Technology Jaipur, JLN Marg, Malaviya Nagar, JAIPUR, Rajasthan-302017 by 30th April 2016.**

Candidates may also note the following:

- a) Applicants should note that the position is purely temporary and co-terminus with the project which is for maximum period of three years.
- b) MNIT Jaipur reserves the right to fix suitable criteria for short-listing of eligible candidates satisfying advertised qualification and requirements of the project post.
- b) The committee also reserves right for not selecting any candidate/offering lower post in case candidates are not found suitable for the applied post.
- c) Only shortlisted candidates will be informed for the interview by e-mail/Mobile and no separate interview letter will be issued for the same.
- d) Candidates should appear for the interview with their original certificates.
- e) **No TA/DA is admissible for attending the interview.**
- f) The selected candidates can opt for PhD program announced by MNIT (Twice a year) in case they are interested in pursuing PhD at MNIT as per provision in the above work area.

For any further information, the applicants may contact PI by email (ashok.phy@mnit.ac.in).

Dr. Ashok Kumar (PI)
0141-2713528

Format of Application

Name in full (in block letter):

Fathers name:

Date of birth:

Nationality:

Address for correspondence:

Permanent address:

Contact number:

E-mail ID:

Educational Qualification (in chronological order from 10th Standard onwards):

Sl. No.	Courses passed	University /Institution /Board	Year of Passing	Subject taken	Result with Division/ Class

Research experiences (if any):

Other relevant information (if any):

Signature of the applicant with date