

Advertisement for JRF/SRF/RA

CSIR project (No. 03(1418)/17/EMR-II)

(Physics)

Applications on plain paper with bio-data as per [FORM G*](#) and supporting documents are invited for the post of JRF/SRF/RA in CSIR project (No. 03(1418)/17/EMR-II) entitled **“Investigation on the propagation of Electromagnetic wave (EMW) and EMW induced ultrafast magnetization switching soliton dynamics in ferromagnetic nanowires”** under the supervision of Dr. L. Kavitha.

Minimum qualifications:

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|-----|---|
| JRF | M. Sc. In Physics with 55% marks and passing NET/GATE test |
| SRF | Two years post M.Sc. Research experience with 55% marks in MSc in Physics with NET/GATE and having a minimum of 2 years of research experience after MSc OR non-NET/GATE qualified MSc candidates possessing two years training in methods of research and aptitude for research assessed from published project work |
| RA | Ph. D. in Physics |
- ✓ The upper age limits are 28, 32 and 35 year respectively for JRF, SRF and RA as on the day on which the application is made, relaxable up to 5 years in the case of candidates belonging to SC/ST/OBC, women and physically challenged candidate
 - ✓ Fellowship, HRA as per CSIR and CUTN rules
 - ✓ The position is purely temporary and co-terminus with the project, which is up to **31.03.2018.**

Application with full details (only as per FORM G available in CUTN/CSIR website) should reach the undersigned either as hard copy to following address or as email to lkavitha@cutn.ac.in

on or before **21/07/2017.**

Address for correspondence:

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