

Advertisement for JRF position in DRDO sponsored project

20-Sep-2019

Hyderabad

Title of the Project:	"Tuning the Spin-Polarization of Heusler Intermetallics Towards Spintronic Applications" (Project No. ERIP/ER/201701001/M/01/1711)
Funding agency:	DRDO Sanction No: ERIP/ER/201701001/M/01/1711 dated 24-Jan-2018
Duration:	Six months. The appointment will be on temporary basis for a period of six months. Based on performance, the appointment could be extended for one more year
Emoluments:	Rs. 25,000/-
Eligibility:	<ul style="list-style-type: none"> • Possessing M.Sc in Physics or M.Tech in Condensed Matter Physics (with at least 60% marks) • Age limit maximum 28 years (relaxation up to 5 years may be considered for SC/ST/OBC-NCL/Women and Physically handicapped candidates.) • Must have qualified CSIR-NET/GATE. • A person with basic knowledge on Density Functional Theory (DFT) is preferred.
How to Apply:	<p>Interested candidates may send their application by 10-10-2019 by email to kanchana@iith.ac.in. Clearly mention in the subject, "Application for DRDO-JRF position"</p> <p>The following documents should be submitted as attachments:</p> <ol style="list-style-type: none"> 1. Detailed Curriculum Vitae. 2. All self-attested mark-sheets and certificates. 3. GATE/CSIR-NET scorecard.
Selection process:	<ul style="list-style-type: none"> • Subject to fulfilling of eligibility criteria, short-listed candidates will be informed by email for the personal interview • At the time of interview the candidate should bring all relevant original educational documents. • Selected candidate will be informed by email and will be required to join immediately.

Principal Investigator: Dr. V. Kanchana, Professor, Dept of Physics, IIT Hyd.

No TA/DA will be paid for attending the interview.

Kanchana
20/9/2019