

Walk in Interview for the post of JRF on July 8th 2019.

Important Note: No TA/DA will be paid for appearing in the interview.

One JRF is available in the SERB funded project entitled "*Exploring new methodology to estimate the values of onsite coulombic repulsive energy (U) and charge transfer energy (Δ) in transition metal oxides through combined optical and structural studies*".

The value of the fellowship + HRA is as per the norms of DST/SERB Govt. of India.

Highly motivated candidates with excellent understanding of solid state physics/statistical physics having, first class M.Sc. degree in Physics/B.Tech in Engineering Physics; from recognized university/institution along with valid GATE/CSIR/UGC NET (JRF) may send the detailed CV by e-mail to prs@iiti.ac.in and **must report for the walk in interview** as per details provided below. **Please note that no separate interview call letter will be issued.**

Candidates must bring original copies of all above mentioned qualified exams/certificates/statements showing mark/grade etc. for the interview.

Candidates must arrange to send the at least two letter of recommendation form their teachers/Guide separately by e-mail to prs@iiti.ac.in with subject title as Letter of Recommendation for "Name of Candidate"

Important Note: Candidates **must also apply** separately online for Ph.D. position under **Physics department** at <https://academic.iiti.ac.in:8443/nregistration.jsp>
For details eligibility condition for Ph.D. admission please also look into the <https://academic.iiti.ac.in/phdadvt.php>

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E-mail: prs@iiti.ac.in

Date, Time and Venue for the walk in interview i:
Monday 8th July 2019. Time: 10.00 a.m. to 12.30 p.m.
Hydrogen building (SIC)
Indian Institute of Technology Indore,
Simrol, Khandwa Road
Indore 453552, Madhya Pradesh, India