



भारतीय प्रौद्योगिकी संस्थान इंदौर  
Indian Institute of Technology Indore  
Discipline of Physics, Simrol, Indore 453552, India

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डॉ. राजेश कुमार,  
Dr. Rajesh Kumar, Associate Professor

Advertisement for the post of SRF  
Walk-In Interview

Applications are invited for the position of Senior Research Fellow (one) to work on a DST funded Project entitled "Investigation of redox active conducting polymers for application in resistive memory devices." [Project No. SB/S2/CMP-012/2014].

The position is temporary and is available till March 2018.

Number of Positions: 1 (SRF)

Essential Qualifications: As per DST Guidelines

For SRF: M.Sc. (or higher degree) in Physics/Chemistry or equivalent degree and must have qualified NET / GATE with minimum two years research experience from reputed organization/institute. or M.Tech. in relevant areas. Experience in working with organic semiconductors, conducting polymers, electrochromic materials and device physics will be an added advantage.

Stipend and other emoluments: As per DST rules.

Interested candidates are requested to come for Walk-In Interview on 6<sup>th</sup> November. at IIT Indore, Simrol 453552 at 9.30 AM. Interested candidate may send detailed CV to Dr. Rajesh Kumar, Discipline of Physics, Indian Institute of Technology Indore, via e-mail: [rajeshkumar@iiti.ac.in](mailto:rajeshkumar@iiti.ac.in)

Walk-in Interview Date: 06<sup>th</sup> November, 2017.

Venue: IIT Indore, Simrol 453552 (Indore)