



Professor Monika Tomar

Department of Physics

Ph. # +91-9871346452

Email: monikatomar@gmail.com;monika.tomar@mirandahouse.ac.in**Advertisement for the post of Junior Research Fellow (01) and Project Assistant (02)**Date: **14-09-26**

Applications along with attested copies of supporting documents (marksheets/certificates) with complete CV (including contact no./email id/experience) are invited for the position of **01 Junior Research Fellow (JRF) and 02 Project Assistant (PA)** to work in a time bound **DRDO, SSPL sponsored project** as per the following details:

Project Title	Fabrication and Performance Evaluation of Microheaters and Temperature Sensors for Microfabricated Alkali Vapor Cells (MAVCs) as per SSPL design
Principal Investigator	Professor Monika Tomar Department of Physics, Miranda House, University of Delhi, Delhi-110007 Email: monika.tomar@mirandahouse.ac.in , Contact No.: 9871346452
Project Tenure	20 MONTHS
Job Description	The position is purely temporary and co-terminus with the project. The maximum duration is of twenty months. The PI and Institute reserve the right to terminate the engagement of the JRF at any time, if the performance is not found satisfactory.
Qualification	JRF: M.Sc. (Physics/Electronics/Material Science) with 55% marks and NET or GATE qualified or any other equivalent national level exam PA: B.Sc. in Physics/Chemistry/Applied Sciences OR Diploma/B.Tech in Electronics/Electrical Engineering Preference: Experience / Knowledge in the area of Device designing and fabrication; Condensed Matter Physics
Fellowship	JRF: Rs. 37,000/- per month + 27% HRA = Rs. 46,990/- PA: Rs. 33,455/- per month (consolidated)

Interested and eligible candidates are requested to send soft copy of completed applications along with self-attested copies of mark sheets/ certificates with their CV to the Principal Investigator email ID **within 15 days** from the date of publication. No T.A. D.A. will be admissible for attending the interview.

(Prof. Monika Tomar)
Project Investigator