

DOCTOR HARISINGH GOUR VISHWAVIDYALAYA, SAGAR (M.P.).
(A Central University), A+ Grade by NAAC

No. Phy/adv/1735


Date: 23/11/2023

ADEVERTISEMENT NOTICE

Applications are invited from the eligible Indian Nationals for the position of **Junior Research fellow (JRF)** (@20000/month for two years) Research Project on “**Zinc Chalcogenides (ZnE=Se,S,O) nanostructures produced via green synthesis for catalytic and antibacterial applications**”, funded by MPCST. The detail information is as follows:

Title of the Project	Zinc Chalcogenides (ZnE=Se,S,O) nanostructures produced via green synthesis for catalytic and antibacterial applications
Project Director	Dr. Rekha Garg Solanki
Post	Junior Research fellow (JRF)
No. of Post	01
Duration of the Post	2 Year
Remuneration	20,000/- Per Month (Consolidated)
Essential/Minimum Qualification	Post-Graduate Degree in Physics from any recognized Indian University/Institution with minimum 55% marks.
Desirable Qualification	Should have knowledge of lab work and have specialization on Material Science Physics.
Duties and Responsibilities	Collection of literatures/ reports related to the topic, project related lab work.
Last Date of the submission of Application	02/12/2023

Interested candidates may apply by sending their application along with bio-data, self attested documents and contact details to Project Investigator (PI) either by Email (rgsolanki@dhagsu.edu.in) or post by **02/12/2023**. The short-listed candidates will be called for interview. **No TA or DA will be paid** for the shortlisted candidates for attending the interview.


23/11/23

Dr. Rekha Garg Solanki
Associate Professor
Department of Physics
Email: rgsolanki@dhagsu.edu.in
Contact No.9329943805

सहा. प्राध्यापक/Associate Professor
भौतिकी विभाग/Physics Dept.
डॉ. हरीसिंह गौर विश्वविद्यालय सागर
Dr. H. S. Gour V.V. Sagar