



DR. HARI SINGH GOUR VISHWAVIDYALAYA, SAGAR

(A Central University)

SAGAR (M.P.) – 470003

www.dhsgsu.edu.in

No.: CRG/2018/003751

Date: 05-08-2022

Advertisement

Applications on plain paper along with biodata and supporting documents are invited for one post of **Junior Research Fellow/Project associate-I** under Science and Engineering Research Board (SERB) sponsored research project entitled as “**Energy Efficient Luminescent/Catalytic Nanocomposites via Ionic Liquids**” sanctioned to **Dr. Pushpal Ghosh**, Department of Chemistry.

For qualifications and other important information, please visit the university website www.dhsgsu.edu.in. Completed applications along with the bio-data, attested copies of mark sheets/certificates and e-mail along with phone numbers must reach to the PI either by email (pgghosh@dhsgsu.edu.in) or by post latest by **19/08/2022**.

Dr. Pushpal Ghosh, Assistant Professor, [*Recipient of Alexander von Humboldt Fellowship*]
Department of Chemistry, School of Chemical Science and Technology
Dr Harisingh Gour Vishwavidyalaya (A Central University), Sagar, M.P

Pushpal Ghosh
05-08-2022

Dr. Pushpal Ghosh
(AvH Fellow)
Assistant Professor
Department of Chemistry
Dr. Harisingh Gour Vishwavidyalaya
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Sagar - 470 003 (M.P.), India



DR. HARI SINGH GOUR VISHWAVIDYALAYA, SAGAR
(A Central University)
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Applications are invited for one post of **Junior Research Fellow/Project associate-I** under Science and Engineering Research Board (SERB) sponsored research project (CRG/2018/003751).

The details of the project as under:

Name of the Project	“Energy Efficient Luminescent/Catalytic Nanocomposites via Ionic Liquids”
Principal Investigator	Dr. Pushpal Ghosh Assistant Professor [Recipient of Alexander von Humboldt Fellowship] School of Chemical Science & Technology Department of Chemistry Dr. Harisingh Gour University (A Central University) Sagar-470003 Madhya Pradesh, India http://dhsgsu.irins.org/profile/120001 http://www.dhsgsu.edu.in/index.php/en/ch-faculty https://scholar.google.co.in/citations?user=vinsONkAAAAJ&hl=en&oi=ao Scopus ID: 8567387700 ORCID ID: orcid.org/0000-0002-7596-5056
Qualification	Qualification: Essential-M.Sc. in Chemistry with first division or equivalent grades. Desirable: -NET-JRF/NET-LS; GATE; SET qualified candidates along with candidates having research experience relevant with the title of the project.
Age	The upper age limit for JRF is 28 years as on the day, application is made. The upper age limit is relaxable up to 5 years in the case of candidates belonging to SC/ST/OBC/PH candidates.
Fellowship *	Fellowship of Rs.31,000/- (Per month) Plus HRA or Rs.25,000/- (Per month) Plus HRA (Based on SERB guide line for JRF/ Project Associate I). The project is going to completed on 05-02-2023 but there is a possibility of extension of the project by the permission of Science and Engineering Research Board (SERB).
Nature and duration of the post	The position is purely temporary and co-terminus with the project.
Last date of application	Completed applications along with the bio-data, attested copies of mark sheets/certificates and e-mail along with phone numbers must reach to the PI either by email (pghosh@dhsgsu.edu.in) or by post at the address given above latest by 19/08/2022 .

* In case of unavailability of the NET/GATE qualified candidates, Project associate-I will be hired and will be paid according to the norms of Science & Engineering Research Board (SERB), Govt of India and University. No TA/DA will be paid to the candidate attending the interview.

Pushpal Ghosh
05-08-2022
Dr. Pushpal Ghosh
(AvH Fellow)
Assistant Professor
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