



DR. HARI SINGH GOUR VISHWAVIDYALAYA, SAGAR
(A Central University)
SAGAR (M.P.) – 470003
www.dhsgsu.edu.in

No.: CRG/2018/003751

Date: 18-08-2022

Advertisement for Student Internship (01)

The eligible candidates are requested to apply for one position of Student Internship under the SERB (Core -Research Grant) Scientific Social Responsibility (SSR) program.

The details are as follows;

Title of Project: “Energy Efficient Luminescent/Catalytic Nanocomposites via Ionic Liquids”

Duration of Internship: 2 months starting from October 2022.

Essential Qualifications:

Students of M.Sc./M.Tech/B.Tech (Chemistry/Chemical Science & Technology or equivalent)

Stipend: Rs.5000 p.m. for two months only (Maximum 10000/-).

How to Apply: Eligible interested candidates meeting above requirements may submit application alongwith one page of research proposal by email to PI along with current CV (max 2 Pages).

Last date of application: 02.09.2022

Selection Criteria: Students will be selected based on their academic profile and research proposal. Selected candidates will be intimated by email only regarding their selection.

Project Investigator: Dr. Pushpal Ghosh, Assistant Professor, Department of Chemistry, Dr. Harisingh Gour Vishwavidyalaya (A Central University), Sagar-470003; pghosh@dhsgsu.edu.in, mobile: 9407265512

General Conditions:

1. Selected student will be supported by a financial assistantship of Rs. 10000(@5000pm for 2 months only).
2. Financial support for other activities like travel, boarding and lodging will not be provided.
3. Student will have to make their own arrangements for stay during the dissertation period.

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
18-08-2022
Dr. Pushpal Ghosh

(Avt Fellow)
Assistant Professor
Department of Chemistry
Dr. Harisingh Gour Vishwavidyalaya
(A Central University)
Sagar - 470 003 (M.P.), India