

**Department of Chemistry**  
Guru Ghasidas Vishwavidyalaya  
(A Central University)  
Bilaspur (C.G.) – 495 009



**Dr Vijai K. Rai**  
Assistant Professor  
Email: vijaikrai@hotmail.com  
Mob.: +91-758-717-8627

Dated: 10 Jan. 2022.

Applications on plain paper with bio-data are invited for the post of JRF in SERB Core Research Grant (CRG/2021/001162). The project work to be undertaken broadly in the area of Synthetic Organic Chemistry, particularly, synthesis and characterizations of catalysts/nanomaterials/compounds under the supervision of Dr. Vijai K. Rai, Department of Chemistry, GGV, Bilaspur. *The selected candidate may get chance to be enrolled as a Ph D candidate as per the University rule under supervision of the PI in the Department of Chemistry GGV, Bilaspur, C. G.*

**Minimum Qualifications:** M.Sc. in Chemistry with minimum 55% marks preferably specialization in Organic Chemistry/Material Chemistry/Electrochemistry. The maximum age limit for JRF is 28 years as on the last date of the advertisement, which may be relaxed to reserve category candidates as per the rules of Government of India.

**Desirable:** Candidates with NET or GATE qualified and experience in organic synthesis will be given preference.

**Amount of fellowship:** Rs. 31000 /- P.M. (consolidated) for candidates with NET/GATE.

The position is purely temporary and co-terminus with the project, which is for maximum period of three years. Application with full details (qualifications, age, corresponding address, email ID, WhatsApp number *etc.*) should email to vijaikrai@hotmail.com within 21 days from the date of advertisement. *The shortlisted candidates will be informed regarding the date of interview only through email/WhatsApp/ Telephone.*

*No TA/DA will be given to candidates for appearing in the interview.*

**Contact Address:**

Dr. Vijai K. Rai  
Department of Chemistry  
Guru Ghasidas Vishwavidyalaya  
Bilaspur-495009 (C. G)  
Mobile: +91-7587178627  
Email: vijaikrai@hotmail.com

(Vijai K. Rai)  
Principal Investigator  
SERB Core Research Grant  
No. CRG/2021/001162

