

काशी हिन्दू
विश्वविद्यालय



BANARAS HINDU
UNIVERSITY

Date: 27/05/2023

NOTICE

Advertisement for Research Assistant in IoE Project

Applications are invited from the Indian citizens for the post of Research Assistant for IoE funded project in the Department of Ancient Indian History Culture & Archaeology (A.I.H.C & Arch.) Banaras Hindu University, Varanasi.

Name of temporary positions	Research Assistant (RA)
Number of positions	01
Title of the Project	Understanding Hominin Brain Development from Prehistoric Stone Tools: A Neuro-Archaeological Approach
Tenure of the Project	24 months (2 years)
Duration/Tenure of the Assignment	Initially of 06 months (six Months), likely to be extended depending on the performance of the selected candidate (fellow)
Essential Qualification	Post-graduation degree in A.I.H.C & Archaeology.(Minimum 55% marks), Ph.D. in A.I.H.C & Archaeology/ History/ Anthropology/ Neurology
Desirable Qualifications and Experience	Candidate with prior field survey experience of research, A Skilled Stone Knapper who has handled prehistoric stone tools, One year of experience in prehistoric stone tool identification and documentation, computer skills (in data analysis) apart from excellent communication/writing skills will be preferred.
Monthly Remuneration	Rs.26910 /-Per month
How to Apply	Applicants are requested to submit updated C.V. to the P.I. through mail at jtrapheal@bhu.ac.in within 21 days of issuance of the advertisement.
Interview	Interview date will be notified through email to the shortlisted candidates only. No TA/DA will be paid for attending interview. At the time of interview, all original documents are required and a set of photocopies of self-attested documents have to be submitted.

- Last date of application: 21 days from the date of publication/ advertisement.
- Engagement on the post is purely on a temporary basis under the project and co-terminus with the completion of the project under any case.
- Notification is also displayed on the University website (<https://www.bhu.ac.in/>)