

Advertisement

Department of Geophysics

Institute of Science, Banaras Hindu University, Varanasi-221005

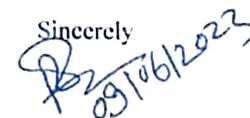
Applications are invited for highly motivated candidates for the post of Research Assistant in the industry-academia collaborative research and development project funded by Oil and Natural Gas Corporation Limited (ONGCL), titled "Integrated Seismic Imaging and Joint Inversion" [M-22/582]. The appointment will initially be for a period of one year and is extendable based on the performance of the candidate. The post is temporary and co-terminus with the project. The total emoluments for the position are as per the Memorandum of Agreement between BHU and ONGCL.

Name of the Post	Emoluments	Essential Qualifications	Desirable Qualifications/ Experience
Research Assistant (3 Posts)	Rs.25,056/- (Consolidated)	<ul style="list-style-type: none">• M.Sc./M.Sc. (Tech) / M.Tech. with at least 60% marks in Geophysics/Applied Geophysics.• Upper age limit- 28 years on the date of advertisement (5 years relaxation for Female, SC/ST, Physically Handicapped candidates as per GoI rules).	None.

Application on plain paper giving name, permanent and correspondence address, father and mother's name, date of birth, category, telephone number, and email address, details of educational career (starting from High School or equivalent) along with self-attested copies of all mark sheets and certificates and details of any research or other experience, etc., if any, should reach by 30th June 2023 to

- **Prof R. Bhatla, Principal Investigator, Department of Geophysics, Institute of Science, Banaras Hindu University, Varanasi-221005 through email [rbhatla@bhu.ac.in].**

Candidates selected for an interview will be informed through email only. No TA/DA will be paid if called for an interview. Detailed information is available on the BHU website (www.bhu.ac.in).

Sincerely


(Prof. R Bhatla)

Prof. R. BHATLA

PI, Project No- M-22/582
Department of Geophysics, Institute of Science
Banaras Hindu University, Varanasi, India