

Department of Chemistry

Visva-Bharati

Applications are invited in a plain paper for **one** post of **JRF** in SERB funded project entitled “**Quantum Mechanical Exploration of Alkanes to Alkenes Formation via Catalytic Dehydrogenation and Oxidative Dehydrogenation Over Metal and Metal Oxide Catalysts: A New Initiative to Convert Plastics into Fuel**” under **Dr. Biplab Rajbanshi, Department of Chemistry, Visva-Bharati.**

Qualification: M. Sc. with minimum of 55% marks, qualified in NET/GATE.

Fellowship: Rs. 31,000/-per month for 1st and 2nd year

Rs. 35,000/- per month for 3rd year

HRA and Medical Allowances as per SERB and Visva-Bharati rules.

Age limit: JRF-28 years

Age relaxation up to 5 years for SC/ST/OBC/PWD and Women candidates.

The project is tenable up to January, 2026 depending on the progress of the project. Other terms and conditions will be governed by SERB and Visva-Bharati rules.

Applications with full address, contact details (email, mobile number/WhatsApp number), and bio-data along with self-attested copies of all testimonials (either soft or hard copy) should reach to Dr. Biplab Rajbanshi, Department of Chemistry, Visva-Bharati, Santiniketan-731235; Email: biplab.rajbanshi@visva-bharati.ac.in (alternative Email: b.rajbanshi.in@gmail.com), mobile: 8116455971 within 15 days of the advertisement. The interview shall be conducted maintaining covid-protocols as per rules.