Applications are invited on plain paper for one post of JRF in SERB, New Delhi funded 3-year project entitled “Role of mitochondrial biomass and functionality in migratory breast cancer stem cell formation in triple negative breast cancer cells: Effects of metabolic therapies versus chemotherapies” sanctioned to Dr. Hamendra Singh Parmar Eligibility- M.Sc. Biotechnology/Genetic Engineering/Bioinformatics/Life Sciences along with cleared either of national level examination(s) including CSIR-JRF/ NET-LS/ DBT/ ICMR/GATE. Stipend: Rs. 31000/- + 16 % HRA (4,960/-) p.m. Last date for receipt of completed application with full CV: 15 Jan. 2024. Interview date will be informed by e-mail of the shortlisted candidates. No TA/DA will be paid for attending interview.

For more details: [http://www.biotech.dauniv.ac.in](http://www.biotech.dauniv.ac.in)

Applications should be sent by email to: hamendrasingh999@gmail.com (DR. HAMENDRA SINGH PARMAR)