

## DEPARTMENT OF MOLECULAR & HUMAN GENETICS

### ADVERTISEMENT

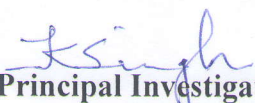
Applications are invited for the post of **Research Associate** in a DBT sponsored project entitled "**Myeloid Derived Suppressor cells in maternal fetal tolerance: A potential immunotherapeutic target in early miscarriage patients**" (Project Code P – 07/633). The posts are temporary and coterminous with the project.

Sr. No.	POST	Amount
1.	Research Associate (01)	36000.00 + HRA

**Qualifications:** The candidate should be Ph.D (submitted/awarded) in Life Sciences/Genetics/BioTechnology/Zoology/Molecular & Human Genetics/Reproductive Genetics/Reproduction. Experience of working on mouse model and Reproductive immunology as research area is desirable. The age limit is 45 yrs (5 yrs age relaxation for Female/Physically Handicapped/SC/ST candidates). All things being equal SC/ST candidates would be preferred as per GOI norm.

Application on plain paper giving name, permanent and correspondence address, names of father, mother, **telephone/mobile no, email address** (if available), details of educational qualification (high school or equivalent onwards) along with attested copies of all mark sheets & certificates and details of any other research or other relevant experience if any, should reach within 21 days of the advertisement to **Dr. Kiran Singh, Principal Investigator, Department of Molecular & Human Genetics, Institute of Science, Banaras Hindu University, Varanasi 221 005** along with a soft copy to: [skiran@bhu.ac.in](mailto:skiran@bhu.ac.in).

No TA/DA will be paid if called for interview.

  
**Principal Investigator**  
Dr. Kiran Singh  
Principal Investigator  
Project Code- 07/633  
Department of Molecular & Human Genetics  
BHU, Varanasi - 221005