



DBT UMMID PROJECT

Department of Biotechnology, Government of India

"Screening of Pregnant Women & Newborns in Aspirational Districts (Ferozepur)"

Department of Human Genetics

Guru Nanak Dev University, Amritsar-143 005 (India)

ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਯੂਨੀਵਰਸਿਟੀ, ਅੰਮ੍ਰਿਤਸਰ-143 005

(Established by the State Legislature Act No. 21 of 1969)

(Accredited with CGPA of 3.85 on four point scale at "A++" grade (highest level)

by NAAC and conferred "University with Potential for Excellence" status by UGC)

Prof. (Dr.) Vasudha Sambyal

Coordinator

ਨੰਬਰ/No. 4977 /HG

ਮਿਤੀ/Dated 24-4-2026

Advertisement

Applications are invited from eligible candidates for the following post under DBT UMMID project entitled "Screening of pregnant women and newborns in Aspirational Districts (Ferozepur)"

1. Data Entry Operator Grade B: 1 (ICMR Guidelines No. 16/107/2008-Admn. II August 24, 2016)

Qualification: Intermediate or 12th pass in science stream from recognized board with DOEACC "A" level from a recognized institute and two years work experience from a recognized institute. A speed test of not less than 15000 key depressions per hour through speed test on computer. Good experience of working on Microsoft Excel is desirable.

Emoluments: Rs. 18,000/- per month + HRA

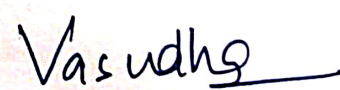
Upper Age Limit: 28 Years

Tenure of the Project: Till October, 2027

How to apply: The application on the plain paper with detailed bio-data and copies of the degrees, certificates and testimonials should reach Prof. (Dr.) Vasudha Sambyal on or before **May 07, 2026** through e mail (vasuda.human@gndu.ac.in)

Note:

1. Project is being carried out in collaboration with Civil hospital Ferozepur. All the staff in the project has to visit the Civil hospital Ferozepur regularly for project related work.
2. Only Shortlisted candidates will be called for interview. The date and mode of interview will be communicated to the shortlisted candidates through e-mail only.
3. No TA/DA will be given for attending the interview if called for.


Prof. (Dr.) Vasudha Sambyal