

**INSTITUTE OF ECONOMIC GROWTH**  
**University of Delhi Enclave (North Campus), Delhi-110 007.**

Applications are invited for the following positions in the Population Research Centre of the Institute on contractual basis for a period of one year and likely to continue up to 3 years on consolidated salaries inclusive of all benefits:

Positions (Contractual)	No. of Positions	Qualifications	Remuneration
Research Fellow	1	<p><b>Essentials:</b> The candidate should have good academic record, with at least second class Post Graduate Degree in Demography/Population Studies/Statistics/Economics/Mathematics/Sociology/PublicHealth from a recognized Institute/ University.</p> <p><b>Knowledge in Computer Applications:</b> Knowledge of MS Office package is essential. Experience in quantitative techniques and using computer software such as <b>STATA/SPSS</b> is preferred.</p> <p><b>Work Experience:</b> One year of experience post qualification is desired. Preference will be given to candidates with relevant experience in data collection and conducting field surveys.</p> <p><b>Roles and responsibilities:</b></p> <ul style="list-style-type: none"><li>• Collecting primary data</li><li>• <b>Mandatory field work in different parts of India</b></li></ul>	Monthly consolidated Rs. 25,000/-

**Other things being equal, SC/ST/OBC candidates will be preferred as per reservation rules.**

The Institute also reserves the right not to fill up all the above positions, if circumstances so warrant. The contract can be terminated by either party, without assigning any reason thereof, by giving one-month notice.

Only eligible candidates may appear for a walk-in interview to be held on **27<sup>th</sup> February, 2025 at 11:00** am in the Population Research Centre Meeting Room, PRC Wing, 2<sup>nd</sup> Floor, Institute of Economic Growth. Candidates must carry a latest copy of their CV along with a passport size photograph, for the interview. Mere fulfilling the criteria will not be considered as candidate's right to selection.

**DIRECTOR**