

**INTERNATIONAL INSTITUTE FOR POPULATION SCIENCES (IIPS), MUMBAI
(Deemed University)**

Project:- Assessment and projection of annual cancer incidence at district level by quinquennial age group and sex from 2021 to 2031 in Maharashtra

Notification for Walk-In-Interview

A Walk-In-Interview is arranged on **10th February, 2023** for one ad-hoc post of **Senior Research Officer** for the above mentioned project. The appointment will be purely on contract basis.

Position: Senior Research Officer

No. of Positions: One

Essential Qualifications:

1. Ph.D. degree in Statistics/Biostatistics/Mathematics/Demography/Population Studies

OR

M.Phil. degree in Statistics/Biostatistics/Mathematics/Demography/Population Studies and one-year experience of working in Demographic and/or Health related research project,

OR

Master's degree in Statistics/Biostatistics/Mathematics/Demography/Population Studies and two-year experience of working in Demographic and/or Health related research project,

2. At least degree/diploma/certificate in Population Studies/Demography and Statistics/Biostatistics/Mathematics

Desirable Qualifications:

1. Experience in research based on secondary data, utilizing terms and concepts related to projection methods.
2. Exposure to cancer registration and data on cancer in India.

Note: Essential qualifications may be relaxed by the selection committee in case of a candidate found exceptionally suitable otherwise.

Salary: Consolidated salary between Rs. 37,000/- and Rs.70,000/- per month on the basis of qualification and experience.

Duration: 6 months

The interested candidates may attend the Walk-In-Interview along with an application on plain paper (CV and self-attested copy of all the documents attached) and all the original documents in support of their qualifications and experience on **10th February, 2023 at 3.00 PM** at International Institute for Population Sciences, Govandi Station Road, Deonar, Mumbai-400088. No TA/DA will be paid for attending the interview.

Asst. Registrar
IIPS, Mumbai