



आईसीएमआर - राष्ट्रीय प्रजनन स्वास्थ्य अनुसंधान संस्थान
ICMR-National Institute for Research in Reproductive Health
(भारतीय आयुर्विज्ञान अनुसंधान परिषद)
Indian Council of Medical Research
जहांगीर मेरवानजी स्ट्रीट, परेल, मुंबई 400012
JehangirMerwanji Street, Parel, Mumbai 400012

Applications are invited through Walk-in-Interview on **11th December, 2018** between 11:00 A.M. hrs. to 01:00 P.M. hrs. for the following vacancy under Non-Institutional ad-hoc project.

Title of project: "Teaching Tool for Reproductive Health for Low Socio Economic Students and Teachers of Ashram Shala, Zila Parishad Schools and ASHAs from Rural India" Funded by DBT.

Sr. No.	Name of the Post	No. of vacancy	Salary	Essential qualification	Desirable	Age Limit	Duration
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1.	Project Assistant	One	Rs.20,000/- pm.	B.sc in Microbiology/ Life Science with 3 Years work experience OR M.sc in Microbiology / Life Science	Experience in Field Work, willing to Travel in rural parts and good Scientific writing skills.	30 years	12 months

1. Age relaxation for SC/ST/OBC/PWD Candidates will be as per the government rules.
2. Qualification/degree should be from a reputed Institution/University.
3. Mere fulfilling the essential qualification/experience does not guarantee for selection.
4. Canvassing in any form will be a disqualification.
5. No TA/DA will be paid either for attending the interview or joining the post.
6. Persons already in regular time scale service under any Government Department / Organizations are not eligible.
7. Written test in the subject area will be held, if required, to shortlist candidates for the interview on the same day depending upon the number of candidates.
8. The Director & appointing authority has the right to accept/reject any application without assigning any reason and no correspondence in this matter will be entertained.

Candidates must bring along with them all the relevant documents in original and one set of attested photocopies of the same and one passport size recent colour photograph.