



भारतीय कृषि अनुसंधान परिषद

उत्तर पूर्वी पर्वतीय कृषि अनुसंधान संस्थान
उमरोई रोड, उमियम (बड़ापानी)

मेधालय

Indian Council of Agricultural Research
ICAR Research Complex for N.E.H. Region
Umroi Road, Umiam (Meghalaya) - 793 103




WALK - in - INTERVIEW

Eligible candidates are invited to attend Walk-in-Interview to be held on **30th May 2019 at 11:00 AM** in the ATIC Building of Hqrs, ICAR Research Complex, for NEH Region, Umiam for the following vacancies under the following projects:

SL. No	Name of the project	Name of the post	Essential qualification	Desirable qualification	Emolument (Rs.)
1.	DBT project entitled "An attempt to generate transgenic pig through testicular transgenesis or male germ cell transplantation to enhance productivity"	SRF (one) no.	Ph D or Post Graduate Degree with NET in Life Science. or Post Graduate degree in Veterinary Science specialization in Animal Biotechnology/ Animal Reproduction & Gynecology /Animal Genetics & Breeding	Experience in basic molecular techniques	25, 000/- p.m plus HRA

Terms and Conditions:

- Place of posting shall be at Complex Hqs., Umiam.
- Working knowledge of computer is desirable.
- Maximum age limit is 35 years for men and 40 years for women candidate.
- No TA/DA and official accommodation will be provided for appearing in the interview.
- The offer is purely on contractual basis and co-terminus with the project with no provision for regularization.
- Candidates should bring the relevant certificates, mark sheets in original for verification.
- All eligible candidates are required to be present 30 minutes before schedule time on the date of interview for completion of necessary formalities. Candidates who do not fulfill eligibility conditions or report after 10:30 AM will not be considered for the interview.
- Candidates should also bring an application with full bio-data address to the Director, ICAR Research Complex for NEH Region, Umiam with photocopies of certificates and mark sheets from HSLC onwards duly attested. A recent passport size photograph should also be affixed on top of the application.


(G. Kadirvel)
Principal Scientist &
PI of the Project