

DEPARTMENT OF VETERINARY PARASITOLOGY
NAGPUR VETERINARY COLLEGE,
MAHARASHTRA ANIMAL & FISHERY SCIENCES UNIVERSITY
SEMINARY HILLS
NAGPUR

BBSRC-DBT RESEARCH PROJECT ON "MOLECULAR EPIDEMIOLOGY OF TICKS AND TICK-BORNE DISEASE, HOST RESISTANCE AND DEVELOPMENT OF NOVEL PATHOGEN VACCINES"
ADVERTISEMENT

No.NVC/PAR/BBSRC- DBT /07/2017

Date : 02/12/2017

A walk in interview will be held at **11.00 hrs on 11/12/2017** at committee hall of Nagpur Veterinary College, Nagpur for the post of **Junior Research Fellow** under DBT Scheme on "**Molecular epidemiology of ticks and tick-borne disease, host resistance and development of novel pathogen vaccines**" implemented at Department of Veterinary Parasitology, Nagpur Veterinary College, Nagpur.

The post is purely temporary and co terminus with the project and involves field work as well as laboratory work. The candidate should report with application on plain paper with their Original Certificates/Testimonials and also one set of Xerox copy of the documents.

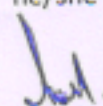
Essential Qualification: As per DST office memorandum Dated 31st March, 2014.

1. Master degree in Microbiology /biotechnology, **with NET or Ph.D./**
Master degree in Veterinary Science
2. Knowledge of computer applications
3. M. V. Sc. in Veterinary Parasitology/Microbiology/ Biotechnology /
Pathology will be preferred.

Total Emoluments : Rs. 25000/- per month plus HRA @ 20 % as a fellowship No other allowances will be paid.

Note :-

1. The appointment will be purely temporary on *ad-hoc basis*.
2. No claims what so ever, will be entertained for further recruitment at Department/ Institute or the university merely on the basis of the appointment on this *ad-hoc* post.
3. No TA/DA will be paid to the candidate for appearing interview.
4. The selected candidate will be required to give the undertaking that he/she will not leave assignment halfway and shall complete the work in prescribed time limit.


(S.W.Kolte)

Principal Investigator
BBSRC-DBT Project
Dept of Parasitology
NVC, Nagpur