



F.No.4(108)/2014/Infestation in cashew/Estt.

Date: 09.06.2019

WALK-IN INTERVIEW

It is proposed to fill up the following position purely on temporary basis at this Institute under the adhoc project detailed below:-

Sr. No	Name of the Project	Name of the position	Number of post	Essential qualification	Desirable qualification	Nature of duties	Emoluments	Age limit (maximum)	Duration of the scheme/project
1.	DST-(SERB CRG) Funded project on Design and development of acoustic methods for early detection of stem and root borer <i>Placocaederus</i> spp infestation in cashew.	Junior Research Fellow	One	M.Sc. in Agri. Entomology/ Plant Pathology/ Plant Nematology/ Agri. Microbiology /Agri. Biotechnology or M.Sc. Zoology specialization in Agricultural Entomology. OR Post Graduate Degree in Basic Science OR Graduate/ Post Graduate Degree in Professional Course selected through a process described through any one of the following : a. Scholars who are selected through National Eligibility Test – CSIR- UGC NET including lectureship (Assistant Professorship) and GATE. b. The selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions such as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISc, IISER etc.	Experience in working with insect pests on agricultural crops / insect samples collection/ rearing of insects and biocontrol agents / insects molecular work / experience in conducting field evaluation trail.	Rearing of cashew stem borers and bio-control agents. Recording acoustic sounds of cashew stem borer under laboratory and field conditions. Field evaluation of acoustic device for detection and management of stem borers.	Rs. 31,000/- + HRA (as per norms) per month for the first 2 years Rs. 35,000/- + HRS (as per norms) per month for the third year <i>subject to successful assessment by the Institution</i>	35 years for men 40 years for women (relaxable as per rules).	Three Years