

(Department of Breeding and Genetics, Faculty of Animal Production)

Situation Vacant

Applications are invited from the eligible/suitable candidates on plain paper with attested copies of testimonials, experience certificates with specific dates, and transcripts for the position of one (01) Research Associate on purely contract basis under Research Project No. PSF/NSLP/P-CUVAS (933) entitled “**DEVELOPMENT OF RAPID MULTIPLEX PCR ASSAYS FOR VERIFICATION OF COMMERCIAL FOOD PRODUCTS IN PAKISTAN**” sponsored by Pakistan Science Foundation, Pak-US Natural Sciences Linkage Programme (NSLP), Islamabad. The selected candidates will be paid @ Rs. 15,000/- P.M. fixed but if he/she is enrolled in M.Phil. and PhD. Programme, he/she will be paid @ Rs. 20,000/- and Rs. 25,000/- P.M. fixed, respectively. However, he/she may be required to sign a bond for the entire duration of the project in the Department of Breeding and Genetics, CUVAS, Bahawalpur, with the following qualification as well as terms and conditions:

Qualification:

M.Phil./PhD. student (01): The candidates are required to possess the degree like BS (Hons.)/M.Phil. in Animal Sciences/Zoology/Biochemistry/DVM/Food Sciences or equivalent and be enrolled in MS/M.Phil./PhD Livestock/Zoology/Biochemistry/Microbiology/Food Sciences or equivalent degree awarded after 16/18 years of education in the relevant field with at least two first divisions (one in BS/B.Sc (Hons.) and no third division in the academic career from HEC recognized University/Institution. Experience of research in the relevant field will be given preference.

Terms and Conditions:

- a. The candidates are required to mention their telephone numbers/cell numbers and e-mail address on the applications.
- b. Principal Investigator of the project will be authorized to cancel the appointment of the selected candidate upon the unsatisfactory performance of Research Associate at any time during the whole project period.

- c. Selected candidates should not be involved in any other project or job during the whole period of the project.
- d. Applications complete in all respects should reach the following address up to **20-05-2023** during office hours.
- e. The eligible/short-listed candidates will be called for an interview before the Selection Committee.
- f. No TA/DA is admissible.

Dr. Muhammad Safdar

(Principal Investigator of the Project)

Department of Breeding and Genetics

Cholistan University of Veterinary and Animal Sciences, Bahawalpur.

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