



Division of Animal Biotechnology
FVSc & AH, Shuhama, SKUAST-K 190 006.

Draft Advertisement Notice:

Applications are invited from eligible and interested candidates for the following positions under the DST-sponsored project entitled “COE-AMRDPAA: Centre of Excellence for Exploring Challenges to Identify Antimicrobial Resistance (AMR) Drivers and Potential Antimicrobial Alternatives in a One Health Approach.” Interested candidates are requested to submit their applications along with a detailed Curriculum Vitae (CV) either in person or via bemail to the Professor & Head, Division of Animal Biotechnology, on or before 4 Sept 2026. The date and time of the interview will be communicated separately.

S.No.	Position	Salary/Per month	Eligibility
1	Research Associate-I	As per DST norms	Essential qualification: • Ph.D. Microbiology/ Medical Microbiology/ Biotechnology. Desired qualification: • Experience in R&D projects related to AMR, molecular diagnostics, diagnostic kit development, AI-based tools, and data management. • Preference will be given to candidates with relevant publications and patents.
2	Project Associate-I	As per DST norms	Essential qualification: • Masters in Biotechnology/ Biochemistry/ Microbiology/Clinical Biochemistry. Desired qualification: • Experience in molecular biology techniques, particularly digital PCR and microscopy. • Preference will be given to candidates who are interested in pursuing a Ph.D. as part of the project.
3	Project Assistant	As per DST norms	Essential qualification: • Masters in Biotechnology/ Biochemistry/ Microbiology/Clinical Biochemistry. Desired qualification: • Experience in basic molecular biology techniques and cell culture. • Preference will be given to candidates who are interested in pursuing a Ph.D. as part of the project.

- No TA/DA shall be provided for appearing in the interview.
- The position is temporary, and the appointee shall have no claim for absorption in SKUAST-K.
- Contact mail: abtskuast@gmail.com

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(Prof. Syed Mudasir Andrabi)
Head, Animal Biotechnology