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

Draft Advertisement Notice:

Applications are invited from eligible candidates for the following temporary positions under various research projects being undertaken in the Division of Animal Biotechnology, Faculty of Veterinary Sciences & Animal Husbandry, SKUAST-Kashmir, Shuhama. Interested candidates may submit their applications on plain paper, along with a detailed Curriculum Vitae (CV) and relevant supporting documents, either personally or by email to abtskuast@gmail.com, addressed to the Professor and Head, Division of Animal Biotechnology, on or before 26-11-2026. The date, time and venue of the interview will be notified separately. Interviews will be conducted at the Division of Animal Biotechnology, Shuhama.

S. No.	Name of Project / Funding Agency	Position	Qualifications
1	**ICMR:** Development of Indigenous Wound Dressing Materials for Effective Patient Management in Burn and Wound Care with Commercial Utility Use: AI-assisted Exosome Wound Care Solutions	Project Research Scientist-I (One)	**Essential qualification:** • Ph.D. in Biotechnology or M.Sc. in Biotechnology with 3 years of relevant experience. • PhD submitted candidates can also apply. **Desirable qualification:** • Experience in exosome research, mammalian cell culture, biomaterials and regenerative medicine. • Candidates with relevant publications/patents will be preferred.
		Project Technical Support-III (One)	**Essential qualification:** • BSc in Life Sciences with 3 years of experience in relevant field. • Masters/PhD in Biotechnology/Biochemistry. **Desirable qualification:** • Experience in animal cell culture, exosome research and biomaterial development will be preferred.
		Project Technical Support-II (One)	**Essential qualification:** • B.Sc. with 2 years of experience in relevant field. • Master's degree in Clinical Biochemistry/ Biotechnology **Desirable qualification:** • Experience in animal cell culture and biomaterial development will be preferred.

2	**ANRF (JC Bose Grant):** Development of a Human-Centric Multiepitope Oral Recombinant Vaccine for Protection Against Invasive Non-Typhoidal *Salmonella* Infection	Project Assistant (Two)	**Essential qualification:** • BSc in Life Sciences with prior experience in vaccine research. • Master's degree in Biotechnology/Molecular biology/Biochemistry/Clinical Biochemistry. **Desirable qualification:** • Experience in vaccine technology, recombinant DNA technology and immunology will be preferred.
3	**DST:** Centre of Excellence for Exploring Challenges to Identify Antimicrobial Resistance (AMR) Drivers and Potential Antimicrobial Alternatives in a One Health Approach	Project Associate-I (One)	**Essential qualification:** • Master's degree in Biotechnology or Biochemistry. **Desirable qualification:** • Experience in molecular biology techniques, microscopy and cell culture. • Preference will be given to candidates interested in pursuing a Ph.D. as part of the project.

General Terms and Conditions

1. The positions are purely temporary and co-terminus with the respective projects.
2. The selection and emoluments shall be as per the respective funding agency's norms.
3. The selected candidates shall have no claim for regular appointment or absorption in SKUAST-Kashmir.
4. No TA/DA shall be paid to candidates for appearing in the interview.
5. Email for submission of applications: abtskuast@gmail.com

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(**Prof. Syed Mudasir Andrabi**)
Project Investigator