

**Kerala Agricultural University  
College of Veterinary & Animal Sciences  
Department of Livestock Products Technology**

**NOTIFICATION**

Applications are invited for the following temporary positions

Senior Research Fellow (SRF) : ONE

Junior Research Fellow (JRF) : ONE

*Qualification* : *SRF:* M.V.Sc. in Meat Science & Technology/Livestock Products  
Technology/Veterinary Public Health  
*JRF:* B.V.Sc. & AH

*Duration* : Less than 2 years

*Pay* : *SRF:* Rs 9500/- (Consolidated)  
*JRF:* Rs 8000/- (Consolidated)

Interested candidates may apply on plain paper along with their CV and supporting documents to Dr. P. Kuttinarayanan, Principal Investigator & Head of Department, Livestock Products Technology, College of Vety. & Animal Sciences, Mannuthy PO, Thrissur 680 651 so as to reach on or before **31 July 2004**.

Sd/-  
Principal Investigator & Head of Department



**University of Allahabad  
Department of Physics, Allahabad 211 002**

Applications are invited from qualified candidates for filling up the following position.

*Funding Agency* : Board of Research in Nuclear Sciences (BRNS), Department of Atomic Energy

*Project Title* : Study of Quark-Hadron Phase Transition and its Signatures in Relativistic Heavy Ion Collisions

*Name of Post* : Junior Research Fellow

*No. of Post* : One

*Stipend* : Rs 8000/- per month

*Duration* : Two + One Year

*Qualification* : M.Sc. (Physics). NET/SLET/GATE qualified candidates are given preference.

The position is for a time-bound collaborative research project (between Principal collaborator Prof. Ajit Mohan Srivastava, Institute of Physics, Bhubaneswar and Principal Investigator Dr. V. K. Tiwari) and the candidate is required to work mainly for the successful completion of the project. Candidates possessing the requisite qualification may apply on plain paper with complete bio-data and other enclosures (testimonials) to reach the following address within 30 days from the date of this advertisement. No TA/DA will be paid for the interview/test.

Dr. V. K. Tiwari, Principal Investigator, Physics Department, University of Allahabad, Allahabad 211 002