



Sher-e-Kashmir
University of Agricultural Sciences and Technology of Jammu
Chatha, Jammu (J&K) 180 009 (www.skuast.org)

Employment Notice

Applications on prescribed form are invited for the following positions:

- | | | |
|---|---|--------------|
| 01 Director Research | (₹ 37400-67000 + AGP of ₹10, 000/-) (Tenurial basis for 5 years term) | - (01 Post) |
| 02 Dean, F.V.Sc. & A.H. | (₹37400-67000 + AGP of ₹10, 000/-) (Tenurial basis for 5 years term) | - (01 Post) |
| 03 Professor & equivalent | (₹37400-67000 + AGP of ₹10, 000/-) | - (16 Posts) |
| Agril. Engg./ Biotechnology/ Biochemistry and Plant Physiology/ Veterinary Anatomy/ Veterinary Physiology and Biochemistry/ Veterinary Public Health and Epidemiology/ Veterinary Pathology/ Animal Nutrition/ Animal Breeding and Genetics/ Live Stock Production and Management/ Live Stock Products Technology/ Veterinary Gynecology and Obstetrics/ Veterinary Surgery and Radiology/ Veterinary and Animal Husbandry Extension Education/ Instructional Livestock Farm Complex/ Plant Pathology (anticipated vacancy available from 01.02.2013) - 01 Post each | | |
| 04. Assoc. Professor/Sr. Scientist & equivalent | (₹15600-39100 + AGP of ₹8000/-) | - (14 Posts) |
| Agronomy/ Biotechnology (Crop Science)/ Vegetable Science (Oleri/Floriculture)/ Pomology (RHRSS), Bhandarwah/ Plant Physiology/ Seed Sciences/ Livestock Production and Management/ Veterinary and Animal Husbandry Extension Education/ Instructional Livestock Farm Complex/ Fisheries/ Biotechnology (Animal Science)/ Vety. Biochemistry/ Vety. Microbiology/ Livestock Products and Technology - 01 Post each | | |
| 05. Asstt. Professor/Jr. Scientist & equivalent | (₹15600-39100 + AGP ₹6000/-) | - (18 Posts) |
| Agril. Engg./ Soil Sciences and Agril. Chemistry/ Plant Pathology/ Processing and Food Engg./ Fisheries/ Livestock Product and Management/ Vety. Anatomy/ Vety. Pathology/ Farm Manager* | | |
| Agricultural Statistics/ Vety. Clinic and Teaching Hospital - 02 Post each | | |
| Instructional Livestock Farm | | |
| Agronomy/ LPM/ LPM (Poultry Production management)/ Animal Nutrition/ Animal Breeding - 01 Post each | | |
| 06. Subject Matter Specialist | (₹15600-39100 + GP of ₹5400/-) (Transferable within KVK System only) | - (09 posts) |
| Agriculture Extension Education/ Plant Protection (Plant Pathology/Entomology)/ Fisheries (Agronomy/Soil Science)/ Animal Sciences/ Horticulture (Fruit Sciences) - 02 Post each | | |
| 07. Asstt. Director Resident Instructions | (₹15600-39100 + GP ₹ 5400/-) | - (01 Post) |

Application forms complete in all respects duly supported by attested copies of all the certificates with transcripts & testimonials and accompanied by Demand Draft for ₹1500/- drawn in favour of Comptroller, SKUAST of Jammu payable at Jammu should reach through Registered/ Speed Post to the office of the Registrar, Sher-e-Kashmir, University of Agril. Sciences & Technology of Jammu, Chatha (J&K) -180009 by or before 18th of March, 2013 upto 5 p.m. No application form shall be received in this office by hand except in-service candidates of the SKUAST-J.

Application forms along with a copy of detailed notification can be downloaded from the University website www.skuast.org.

No: AUJ/Secy./12-13/2463-2574
Dated: 21.01.2012

Sd/-
Dy. Registrar (Secy.)



University of Madras
Department of Nuclear Physics
Chennai 600 025, Tamil Nadu

Junior Research Fellow

Applications are invited for a post of Junior Research Fellow to work under the DST sponsored project 'Surface Engineering of Titanium Alloys by High Power Diode Laser Assisted Nitride, Boride and Boronitride Coatings: Hardness, Microstructure, X-ray Residual Stress and Wear Resistance Characterizations'.

Essential qualification: First class M.Sc. in Physics/Applied Physics/Materials Science with NET/GATE qualified.

Desirable: M.Phil. (Physics) or M.Tech. (Laser Technology/ Materials Science/Solid State Physics) with research experience in laser materials processing.

Duration: Three years.

Emoluments: Rs 16,000 p.m. (consolidated) for first two years and Rs 18,000 p.m. for the third year (after performance assessment). HRA is not entitled.

Interested candidates may send application by e-mail/post on or before **28 February 2013** to **Dr J. Senthilvelan**, Principal Investigator, Department of Nuclear Physics, University of Madras, Guindy Campus, Chennai 600 025, Tamil Nadu, e-mail: jssvelan@hotmail.com. The application must include curriculum vitae, attested copies of all certificates/testimonials/publications and passport size photograph. No TA/DA will be paid to attend written test/presentation/interview.



Bharathidasan University

Department of Biotechnology and Genetic Engineering,
Tiruchirappalli 620 024, Tamil Nadu

Short Term Training Course on
'Plant Genetic Engineering'

(Sponsored by DBT, CSIR and Bharathidasan University)

Plant Molecular Biology and Genetic Engineering Laboratory, Bharathidasan University invites applications from Scientists, Faculties, Research Scholars and Students of Indian universities/research institutions for the Short Term Training Course on 'Plant Genetic Engineering' to be held from 13 to 28 March 2013. This short term training course is aimed to provide hands on training in the area of plant genetic engineering and characterization of transgenic plants. The detailed instruction and application form can be downloaded from the website www.bdu.ac.in. Candidates should submit the filled application form to Dr M. Manickavasagam, Course Director, on or before **5 March 2012**. The candidates will be selected based on their qualification and research interests.

Address for correspondence:

Dr M. Manickavasagam

Short Term Training Course on Plant Genetic Engineering
Dept of Biotechnology and Genetic Engineering
Bharathidasan University, Tiruchirappalli 620 024, TN
e-mail: manickbiotech@gmail.com