



Anand Agricultural University  
Anand-388110

Applications are invited for the following posts under different projects at Department of Animal Biotechnology, College of Veterinary Science & AH, Anand Agricultural University, Anand, Gujarat.

Name of Scheme	Post	Academic Qualification	Fellowship Amount	Remarks
Transcriptome profiling of Horn Cancer in Kankrej bullock B.H. 18468	One RA	Ph.D.Life Science/Vety.Micro/AGB/Biochem/Ani. Science M.V.Sc.Ani. Biotech/Vety.Micro/AGB/Biochem/Ani. Science MSc.Life Science/Micro/Biotech+2yearsRes.experience(desirable)	Rs. 18,000/- + HRA Per month	Preference will be given to MVSc/MSc (Life Sciences/Genetics/Biotechnology) with research experience.
Single Nucleotide Polymorphism Detection in Coding Region of Genome and its Association with Feed Conversion ratio in Broilers B.H. 18474	One SRF	Ph.D.Life Science/Micro/biotech M.V.Sc.Ani. Biotech/Vety.Micro/AGB/ MSc.Life Science/Micro/Biotech	Rs.18,000 + HRA/month	This post is exclusively for candidate with degree/experience in Bioinformatics

This appointment will be purely on ad-hoc/contractual basis. The interested candidates can send their application on plain paper with brief bio-data including name, address, date of birth, educational qualifications, experience etc. along with duly attested copies of relevant certificates/documents to the **Professor, Animal Biotechnology, Veterinary College, A.A.U., ANAND - 388 001 before 17<sup>th</sup> February, 2012.** The application envelope must be super scribed with post applied for. The candidates have to attend the interview at their own cost. Late application will not be entertained.

The appointment will be purely on the contractual basis and Anand Agricultural University is not bound to provide any employment after completion of the research scheme. The university may terminate the service of fellow without any notice at any time. Selected candidates will have to execute a bond to serve in the project for a minimum one year.

No. AAU/GVC/ 9152-61 /2012.  
Date: 7-2-2012.

  
DEAN

Copy F.W.Cs. for the information and wide circulation to: -

- 1 Registrar, AAU, SDAU, JAU, NAU.
- 2 D.S.Ws. (Placement cell) AAU, SDAU, JAU, NAU.
- 3 Director of Research, AAU, Anand
- 4 The Account Officer cum Comptroller, AAU, Anand
- 5 P.S. to Vice Chancellor/ P.S. to Registrar, AAU, Anand
- 6 Order/ Select file
- 7 Other Veterinary Colleges.

**S.M.C. COLLEGE OF DAIRY SCIENCE**  
**Anand Agricultural University, Anand-388 110**

**WALK –IN INTERVIEW**


Suitable candidates having requisite qualifications with good academic record are invited to appear for interview for the following post for research project sponsored by Department of Biotechnology, Govt. of India and to be operated in collaboration with PS Medical College, Karamsad.

<b>Name of post</b>	<b>No. of post</b>	<b>Fellowship Amount</b>	<b>Name of the project</b>	<b>Educational Qualification</b>
Senior Research Fellow	Two	Rs.14,000/- per month +10% HRA	Metagenomic and clinical Investigation of synbiotic fermented dairy product containing probiotic <i>Lactobacillus helveticus</i> MTCC 5463 in geriatric volunteers. (BH 18476)	M. Sc./M.Tech. (Microbiology/ Biotechnology/ Medical Lab Tech/Clinical Lab Tech./Food & Nutrition/ Any subject of Dairy or Food Science). At least one post will be filled with a candidate having additional qualification of DMLT/MLT or M. Sc. (Medical Lab Tech/Clinical Lab Tech.)

Interested candidates are advised to remain present for walk-in-interview in the office of **Principal & Dean , S.M.C. College of Dairy Science, Anand Agricultural University, Anand** on **22<sup>nd</sup> February 2012, Wednesday** from 10.00 AM onwards. They have to bring original documents along with complete bio-data stating (1) Full Name (2) Mailing Address (3) Date of Birth and Age (4) Sex (5) Educational Qualifications from SSC onwards with certified copies of mark sheets (6) Work Experience and (7) other relevant details like knowledge of computers etc. (8) Contact telephone No. (9) Email address (10) Other details if any.

The appointment will be purely temporary on contractual and co-terminus basis and AAU is not bound to provide any employment after completion of the project .The appointments may be terminated without any notice assigning any reason at any time by the university.

No.AAU/DSC/DM/DBT-SRF-Advt-01  
Date: 10 February 2012

  
Principal & Dean  
SMC College of Dairy Science