

Central University of Rajasthan



NH-8, Bandar Sindri
Ajmer-305817, Rajasthan

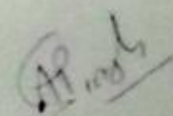
Applications are invited for the following assignment in a purely time bound research project undertaken in the Department of Microbiology, Central University of Rajasthan NH-8, Bandar Sindri, Ajmer-305817, Rajasthan

1	Name of the Temporary Post	Junior Research Fellow (JRF) -01
2	Project title	Mammalian Bladder is Not Sterile: Characterizing the Cattle (Cow) Urinary Microbiome for Understanding its Therapeutic Value
3	Name of the Sponsoring Agency	DST-SIRB
4	Duration of the Project	Three (03) years
5	Job Description	To carry out research work on culture-dependent and culture-dependent analysis of cattle urinary microbiome
6	Fellowship	Consolidated Rs. 25000 - pm (For NET qualified) Rs. 16000 + HRA pm (For Non-NET)
7	Essential Qualification	M.Sc in Microbiology with minimum 55% marks. Students in their final year of M.Sc (Microbiology) may also apply. However, final mark sheet must be submitted at the time of interview/selection.
8	Desirable	Working Experience in the field of animal/plant Microbiome, Metagenomic, Bioinformatics
9	Accommodation	Bachelor accommodation in the University may be provided on payment basis but subject to availability

For any technical information on the project, the candidate may contact to the Principal Investigator- Dr. Arvind Pratap Singh (Email: arvindsingh@curaj.ac.in; Mobile: 9571189198), Department of Microbiology, Central University of Rajasthan NH-8, Bandar Sindri, Ajmer-305817, Rajasthan.

Eligible and interested candidates should attend the walk-in-interview with their application on plain paper along with complete bio-data, a passport size photograph, original and self-attested photocopies of certificate/documents on 25th May 2018 at 11.00 am in the Department of Microbiology, Central University of Rajasthan NH-8, Bandar Sindri, Ajmer-305817, Rajasthan.

No TA/DA will be paid for attending the interview.


Dr. Arvind Pratap Singh

Copy to:

Dr. Arvind Pratap Singh

Project Ref: 10/10/2017/005

Topic: Mammalian Bladder is Not Sterile: Characterizing the Cattle (Cow) Urinary Microbiome for Understanding its Therapeutic Value