



**MAHARSHI DAYANAND SARASWATI UNIVERSITY  
AJMER, 305009  
DEPARTMENT OF MICROBIOLOGY**

Applications are invited from Indian nationals for the position of Junior Research Fellow/Project fellow in a research project funded by the Parenteral Drug Association, India Society with following details:

**Title of the project:** Moist bioactive cellulose biocomposites for advanced wound care

**Principal Investigator:** Prof. Monica Bhatnagar, Algae Biofuel and Biomolecules Centre, Department of Microbiology, Maharshi Dayanand Saraswati University, Ajmer

**Name of the position:** JRF/PF (01).

**Essential qualifications:**

Post Graduate degree in Microbiology/Biotechnology or in any allied subject. NET-GATE qualified candidates shall be preferred. Candidates should have experience in microbiological and biochemical techniques.

**Duration:** Approx two years or up to the termination of project whichever is earlier. In case the performance is not satisfactory the Principal Investigator has the right to terminate the fellowship

**How to apply:** Candidates meeting the above criteria may send their detailed bio-data (personal details, educational qualification, and research experience if any, along with at least two letters of recommendations in **a single pdf document**), by **1.3.2021** to the Principal Investigator Prof. Monica Bhatnagar via email: [monica.bhatnagar@mdsuajmer.ac.in](mailto:monica.bhatnagar@mdsuajmer.ac.in)

Suitable candidates will be screened, intimated through email and interviewed by duly constituted selection committee. Original documents in support of date of birth, educational qualifications, experience certificates are required to be submitted at the time of interview. Only shortlisted candidates will be called for interview and no TA/DA will be paid for attending the interview.

**Due date:** The application must reach the PI, Dr. Monica Bhatnagar, by **March 1, 2021**. For any inquiries contact 9413949910 or [monica.bhatnagar@mdsuajmer.ac.in](mailto:monica.bhatnagar@mdsuajmer.ac.in)