



**ADAMAS UNIVERSITY  
KOLKATA**

AU/SOLB/PROJECT-JRF/2023/1

Dated: 11<sup>th</sup> January 2023

Adamas University offers a challenging, meaningful work in an open environment that celebrates diversity in all its forms. Being part of Adamas University is more than just a career – it could be a life-changing experience. The University invites applications from Indian Nationals for following positions.

|          |                                       |  |
|----------|---------------------------------------|--|
| <b>1</b> | <b>Position and number</b>            | Project Junior Research Fellow, One  |
| <b>2</b> | <b>Broad area of the project</b>      | Evolutionary aspects of antibiotic resistance in <i>Acinetobacter baumannii</i> .  |
| <b>3</b> | <b>Funding agency for the project</b> | Indian Council of Medical Research – ICMR, Govt. of India  |
| <b>4</b> | <b>Qualification</b>                  | Essential: M.Sc. in Microbiology/ Life Sciences (with a minimum of 55% marks or equivalent grade) in from a UGC recognized University.<br>Desirable:<br>- The candidate should have good microbiology and molecular biology skills.<br>- Candidates having experience in antimicrobial research and working in BSL-2 laboratory will be preferred.<br>- Candidates with CSIR/UGC-NET/GATE are encouraged to apply. |
| <b>5</b> | <b>Emoluments</b>                     | As per ICMR norms, fellowship is ₹31,000/- p.m. plus HRA as permissible for candidates with NET/ GATE. For non-NET/ GATE candidates the fellowship will be ₹25,000/- p.m plus HRA.   |
| <b>6</b> | <b>Duration</b>                       | 03 years or till the completion of the project, whichever is earlier. Initial appointment will be for one year, extendable up to 2 more years based on the performance.  |
| <b>7</b> | <b>Job Description</b>                | Characterizing resistant pathogens: profiling antimicrobial resistance; Handling clinical isolates; cloning, studying gene expression and genetic manipulation, sequencing, bioinformatics etc.  |
| <b>8</b> | <b>Principal Investigator</b>         | Dr. Arijit Bhattacharya<br>Associate Professor, Department of Biological Science, School of Life science and Biotechnology, Adamas University.<br>Contact No: 9830248166   |

- A. Interested candidates should send the application with a CV (must contains contact details) along with scanned copies of self-attested testimonials and other academic credentials to Office of the Dean, School of Life science and Biotechnology, Adamas University or by e-

mail as **a single PDF** to: **[arjit.bhattacharya@adamasuniversity.ac.in](mailto:arjit.bhattacharya@adamasuniversity.ac.in)**. Please mention Advt. no while applying for the post.

- B. No TA/DA will be paid for appearing for the interview.
- C. Original documents in support of educational qualifications, and experience certificates and Photo ID must be produced at the time of Interview.
- D. Shortlisted candidates will be intimated by email about the date of interview.
- E. Last date of receiving application is on or before 21-01-2023.

Registrar  
Adamas University