



# INSTITUTE OF LIFE SCIENCES, BHUBANESWAR

(An Autonomous Institute under the Dept. of Biotechnology, Govt. of India)  
NALCO Square, Bhubaneswar 751023, India

**Advt. No.: 32/2022**

**Date: 12.07.2022**

Institute of Life Sciences (ILS), Bhubaneswar, an autonomous institute of the Department of Biotechnology, Ministry of Science & Technology, Government of India invites applications from Indian Nationals to join in the following positions co-terminus with the project duration.

**Project title:** DBT funded project “Anti-viral screening platform for viral diseases: with special reference to COVID-19”.

**Name of position:** Project Associate – I (01 position)

**Fellowship:** Rs. 31,000/- + HRA@16%

**Eligibility:** Masters in Biotechnology, life sciences and allied branches are eligible to apply. Preference will be given to candidates having NET-JRF/NET-LS/GATE qualification with research experience in virology, molecular biology, cell biology and biochemistry. For Non-NET/GATE applicants the amount of fellowship will be as per the DST guideline.

**Age Limit:** The candidate should be below 35 years in age, as on 26<sup>th</sup> July, 2022. Age relaxation will be given to the candidates as per Govt. of India rules.

Selection will be carried out through application screening, followed by an interview process.

**Interested/eligible candidates may apply ONLINE through the link provided at institute website ([www.ils.res.in](http://www.ils.res.in))**

N.B.: The list of shortlisted candidates name and the date of interview will be published on the ILS website.

The decision of the Director regarding the selection of candidates will be final and no further correspondence will be entertained in this regard.

**1. Last date for receiving application: 26/07/2022**

**2. Date of display of shortlisted candidates in ILS website: 29/07/2022**

**3. Date & time of interview: 10/08/2022**

Note: All communication will be through e-mail. No separate call letter will be issued to the candidates.

**Administrative Officer**