



Advt. No. 26/2025 Date: 04.09.2025

Institute of Life Sciences (ILS), Bhubaneswar, an autonomous institute of the Department of Biotechnology, Ministry of Science & Technology, Government of India invites applications from eligibleIndian Nationals for the following positions under the project titled "Exploring the marine ecosystems for novel bio resources with human health and industrial significance."

Project duration: Up to 31.03.2026 or the completion of the project as per GoI orders and based on annual performance appraisal.

Position #1

Name of Post	Project Scientist – I
Number of	02
posts	
Upper age limit	35 years (PS-I)
Remuneration	56,000/- per month + 18% HRA(PS-I)
Eligibility criteria	Doctoral degree in science or Master's degree in Engineering or Technology from a
Essential qualifications	recognized University or equivalent (PS-I)
Desirable qualifications	Candidate should have completed a Ph.D. in any field of life sciences with extensive experience in microbiology/pharmacy / molecular biology /marine biology / Virology / natural products chemistry/drug screening/bioprospecting/experience in working high-throughput NGS technologies/biochemistry/purification and characterization of natural products using LC/MS-MS / UHPLC / HPLC / proteomics / mass- spectrometry / metabolomics, etc. Candidates with experience in the above field and publications in peer-reviewed journals are encouraged to apply.
Interview (Physical)	Walk-in-Interview on 11.09.2025 from 10.00 AM

Position#2

Name of Post	Senior Research Fellow
Number of posts	01
Upper age limit	35 years
Remuneration	42,000/- per month + 18% HRA
Eligibility criteria	Candidates having M.Sc. / M. Tech / M. Pharm. / M.V.Sc. or equivalent qualification in Life
Essential	Sciences or allied subjects (Biochemistry / Biotechnology / Virology / Bioinformatics /
qualifications	Computational Biology / Microbiology, etc.) with a minimum of 55% aggregate marks
	(relaxation will be given as per GOI guideline) with 2 years of experience in research work
	are eligible to apply. Preference will be given to national-level entrance test
	(NET/GATE/GPAT) qualified candidates. For non-NET/GATE candidates, the fellowship
	would be applicable as per DST guidelines.

Desirable qualifications	Candidates with more than two years of research experience in applied biology/biotechnology/ drug screening/ bioprospecting/ microbiology/ proteomics/ mass-spectrometry or a related field of life sciences. OR Candidates will have hands-on experience in next-generation sequencing (NGS), specifically 16S rRNA sequencing, as well as proficiency in molecular biology techniques,
Interview (Physical)	experimental microbial work, and the handling of clinical samples. OR The candidate with computational biology/machine learning/database development/simulations/programming or scripting. Walk-in-Interview on 12.09.2025 from 10.00 AM

Application process: Interested/eligible candidates may fill up the form provided at the institute website (www.ils.res.in) with all the necessary documents, such as copies of mark sheets, educational certificates, experience certificates, qualifying examination certificates, age proof, caste certificate (if any), etc.

All the positions are purely temporary and coterminous with the project. No TA/DA will be paid for attending the interview. The decision of the Director regarding the selection of candidates will be final and no further correspondence will be entertained in this regard.

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

Administrative Officer