



Junior Research Biologist

Bombay Natural History Society, Mumbai invites applications for engaging Junior Research Biologist for the "Long Term Ecological Monitoring of Eastern Seascape of Mumbai and Formulating a Conservation Blueprint for the Sewri-Nhava Seascape".

Essential and Desirable qualifications are as follows:

Junior Research Biologist- Marine benthic studies

1.	Positions	Junior Research Biologist (3) Marine benthic studies
2	Emoluments	Rs. 20,000 CTS, Health and accident insurance policy and basic accommodation facility on sharing basis.
2.	Duration	Initially, for one year (performance-based). Those who will be selected for Ph. D. will get 5-year tenure
3	Type of engagement	Purely on a contractual basis
4.	Essential Qualification	<ol style="list-style-type: none"> 1. Post Graduate Degree in Zoology/ Marine Biology/Oceanography/Life Sciences/Biodiversity and Conservation/ Wildlife Science/ Environmental Science, with a minimum of 60% aggregate marks from a recognized university. 2. Those who wish to register for Ph. D. must have cleared PET from the University of Mumbai in Zoology. 3. Sound knowledge of marine habitats and biodiversity, ecology of coastal habitats
5.	Desirable Qualification	<ol style="list-style-type: none"> 1. Preference will be given to the candidate having sound knowledge about the taxonomic identification of marine benthic fauna 2. Experience/interest in intensive fieldwork benthos sample collection and analysis. 3. Water quality analysis. 4. Basic knowledge of statistics and GIS. 5. Good writing and communication skills.
6.	Task Description	<ol style="list-style-type: none"> 1. Basic planning for fieldwork and sample collections /analysis for benthos/plankton/water parameters 2. Sample collection and data analysis for water/sediment quality (pollutants, texture and heavy metals). 3. Report writing
7.	Age Limit	Up to 28 years
8.	Ph. D. positions	Selected candidates will be entitled to register for Ph. D. qualifying PET (Zoology) under this project.
9.	Other	Selected candidates will be posted in Mumbai and need to undertake fieldwork around Sewri-Nhava Seascape.



General Instructions

1. Interested candidates can send their application via email in the attached format along with a detailed CV **within eight days** with the application in giving two references at HR Dept., Bombay Natural History Society, Hornbill House, Shaheed Bhagat Singh Road, Opp. Lion Gate, Mumbai – 400001 Tel. 22821811. Email: cv.hr@bnhs.org
2. Interviews will be conducted via video calls. Selected candidates will receive details of online interviews.
3. BNHS reserves the right to reject any candidature in view of incomplete information provided by the candidate or for any other reason thereof.

Date: 30.06.2022



Application for the post of Junior Research Biologist- Marine benthic studies

Space for
photograph
duly signed by
the candidate

Name in full (in BLOCK letters) :
Date of Birth :
Nationality :
Father's /Husband's name :
Address for correspondence including :
Mobile & Email :

Educational / Professional Qualifications from Matriculation onwards

Sr. No.	Examination passed	Year	Board/University	Subject	Marks Obtained



Details of previous employment, if an

Sr. No.	Name of the post	Name of the Institution/organization, full address	Pay scale/Fellowship	Duration		Title of work/nature of experience
				To	From	

Title of Dissertation/ Thesis (Post Graduate)if any:

Extra-Curricular Activities:

Technical Qualifications:

List of Publications:

Name addresses contact details of three referees:

Any other relevant information:

Declaration

I hereby declare that all the information furnished above is true to the best of my knowledge and belief. I shall abide by the terms and conditions specified in the project.

Place

Applicant's signature with date