



Phone Director: 033-2400-6893

टेलिफैक्स प्रशासनिक अधिकारी/

Tele-Fax HOO: 033-2400 8595

Website:http/www.zsi.gov.in in





दिनाँक/Dated: 08 August, 2024

Zoological Survey of India प्राणि विज्ञान भवन

Prani Vigyan Bhawan एम ब्लॉक, न्यू अलीपुर, 'M' Block, New Alipore कोलकाता/Kolkata-700 053

GOVERNMENT OF INDIA पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forests & Climate Change

Email: zsi.kolkata@gmail.com

फा.सं./Advt. No. 01/ZSI-MoES-INCOIS/ 2024

RECRUITMENT OF JUNIOR RESEARCH FELLOW

Applications are invited from interested and eligible candidates for **Two Post** of **Junior Research Fellows (JRF)** for a period of two years under the MoES-INCOIS funded project 'Long term monitoring of jellyfish blooms along the Northern coastal waters of Bay of Bengal'. The position is purely on temporary basis for a period of one year and it may be extended for further period(s) based on further project extension and satisfactory performance of the candidate.

Name of	Educational Qualifications	Desirable	Remuneration	No. of	Remarks
the post		qualifications		Posts	
Junior	M.Sc in Zoology / Marine Sciences /	Research experience	Fellowship of	02	Project fellows
Research	Environmental Science / Life	in	Rs 37,000/-	(Two)	are desired for
Fellows	Sciences/Bioinformatics/	Ecology/Taxonomy	plus HRA		Ecological and
(JRF)	Biological	of Marine	30%		taxonomic
	oceanography/Oceanography/Ocean	organisms; research	(NET/GATE		studies of marine
	Sciences/ Fisheries with a minimum	publications in	qualified) for		organisms as
	of 60% aggregate marks from a	national and	the initial two		well as
	recognised university.	international peer	years will be		familiarisation
		reviewed journals,	provided.		with in-situ and
		Knowledge of	Fellowship of		Remote sensing
		collection and	Rs. 24000/-		data collection
		preservation of	plus HRA		and analysis
		marine organisms,	30% for the		from West
		Knowledge in	(Non		Bengal to
		Computer, database	NET/GATE		Andhra Pradesh
		management, GIS,	qualified) for		coast. JRFs are
		Satellite data	the initial two		expected to
		processing, Remote	years will be		undertake
		sensing and	provided.		extensive field
		statistical data			surveys along
		analysis and			the coast of Bay
		experience of			of Bengal and
		molecular work.			on- board
		Knowledge of			cruises, therefore
		Computer familiar			required to be

with LINUX,	physically fit to
JAVA, C++, R or	undertake
Python.	research in
	rough sea
	conditions.
	Last date of
	submission of
	application form
	by 28th August
	2024.

Essential qualification: M.Sc. in Zoology / Marine Sciences / Environmental Science / Life Sciences/Bioinformatics/Biological Oceanography/Oceanography/Ocean Sciences/ Fisheries with a minimum of 60% aggregate marks from a recognised university.

Emoluments: Fellowship of Rs 37,000/- plus HRA 30% (NET/GATE qualified) for the initial two years (Total emoluments/month: **Rs 48100/-)** will be provided. Fellowship of Rs. 24000/- plus HRA 30% for the (Non-NET/GATE qualified) for the initial two years (Total emoluments/month: **Rs 31200/-)** will be provided.

General Instructions

- 1. The application form is available for download on the Zoological Survey of India website: https://zsi.gov.in/advertisement.
- 2. Applications should be submitted by Speed Post/Registered Post/ Courier to The Director, Zoological Survey of India, M-Block, New Alipore, Kolkata-700053, with self-attested copies of relevant documents.
- 3. The Upper age limit for applying the post of JRF is **28 years as on 1**st **August 2024**. However, the upper age limit may be relaxed upto five years in the case of SC, ST & OBC candidates (as per GoI rules).
- 4. Appointments are on a contractual basis for one year initially, and likely extendable based on project candidate performance for further years.
- 5. No employment, paid or honorary, is permitted during the Associateship tenure.
- 6. Candidates for all positions will undergo screening, and only shortlisted candidates will be invited for the interview. Candidates will be shortlisted on the basis of their qualification and experience. Mere possession of qualification and experience may not ensure the selection of candidate. Date and time of Interview will be separately communicated to the shortlisted candidates. Selection will be based on interview performance and merit.
- 7. Candidates should submit the duly filled application form in MS word and scanned copies of self-attested copies of certificates & Mark lists of educational qualification, Research experience and NO objection certificate from present employer (if any) in PDF format addressed to Dr. Jasmine.P, Scientist E, Zoological Survey of India, M Block, New Alipore, Kolkata-700053, West Bengal. Applications should be submitted by Speed Post/Registered Post/ Courier with a subject Application for JRF (Jellyfish project) and a soft copy of all to the E- mail id

jasbose@gmail.com with a subject 'Application for JRF (Jellyfish project)' on or before 28th August 2024.

- 8. Please note that only qualified and suitable candidates will be called for an interview, held at ZSI, Kolkata. The interview for candidate selection will be conducted in **ONLINE/OFFLINE (only for candidates from Kolkata)** at ZSI, Kolkata. Applicants must indicate their preferred interview mode (Online/ In person) in the application form given in point No. 8 under **Mode of interview**.
- 9. No TA/DA will be paid for the interview.
- 10. Selected candidates will be posted anywhere as per project requirements and must join within two weeks of selection.
- 11. Incomplete application forms/applications with misrepresented facts will not be considered.
- 12. Selected candidates for the Interview (will be informed through E-mail) are required to register the details (Only west Bengal based candidates) from 10:00-10:30 AM on the day of interview at Zoological Survey of India, 'M' Block, New Alipore, Kolkata-700053.
- 13. Candidates should bring the duly filled-in application with self-attested true copies of testimonials of qualifications, experience, date of birth etc. along with copies of mark sheets of all examinations. All original documents should be produced at the time of registration.
- 14. The Application form can be downloaded from the ZSI website www.zsi.gov.in.
- 15. The selected candidate needs to join immediately or at a short notice.

For any clarification you may please contact the Principal Investigator, Long term monitoring of jellyfish blooms, Dr. Jasmine.P, Scientist E, Zoological Survey of India, M Block, New alipore, Kolkata-700053, West Bengal.

Mobile: - +919874983181 E-mail; - <u>jasbose@gmail.com;</u> <u>pjasmine@zsi.gov.in</u>

Director, Zoological Survey of India reserves the right to reject the candidature for any unforeseen reason and his decision is final in the selecting the candidate.

Principal Investigator Long-term Jellyfish programme Zoological Survey of India New Alipore, Kolkata



दूरभाषः निदेशक/

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दिनाँक/Dated: 08th August, 2024

Zoological Survey of India प्राणि विज्ञान भवन

Prani Vigyan Bhawan एम ब्लॉक, न्यू अलीपुर, 'M' Block, New Alipore कोलकाता/Kolkata-700 053

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GOVERNMENT OF INDIA

Email: zsi.kolkata@gmail.com

फा.सं./Advt. No. 01/ZSI-MoES-INCOIS/ 2024

Application for the post of Junior Research Fellow

MoES-INCOIS Project: 'Long term monitoring of jellyfish blooms along the Northern coastal waters of Bay of Bengal'

Space for photograph duly signed by the candidate

1. Advertisement number :

2. Name in full (in block letters) :

3. Sex & Date of Birth :

4. Nationality :

5. Father's /Husband's name :

6. Address for correspondence including

Phone number & Email :

- 7. Whether SC/ST/OBC (attach certificate) :
- 8. Mode of Interview: Please indicate your preference for the interview mode (**tick/v** whichever is applicable).

Mode of	Online	Offline ZSI, Kolkata
Interview		

9.	Educational	/ Professional	\mathbf{C}	Dualifications	from	M	Iatricu	lation	onward	ds

Sl.No.	Examination	Year	School/College/ University	Subjects	Marks obtained
	passed				

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- I. Title of thesis: (if registered for Ph D)
- II. University:
- III. Year of award of the degree: (please attach copy of doctorate degree)
- 11. Details of previous employment, if any.

Sl.	Name of the Post	Name of the	Pay scale	Duration		Title of Work / Nature	
No.		Institution/	/Fellowship			of experience	
		Organisation,					
		Full address					
				From*	To *		

^{*}Specify month and year

- 12. Present pay scale, position held, basic pay and total emoluments drawn:
- 13. Title of Dissertation/ Thesis including a One Page Summary:

14. List of Publications or any technical report: