

F.No. 39(316)/2022-Admn

Dated: 23.04.2024

NOTIFICATION

Applications are invited from eligible candidates for recruitment of **Research Associate (One Post)**, for the “Development of indigenous shrimp (Indian white shrimp) Aquaculture: Genetic improvement program of *Penaeus indicus*, Phase - I” under funded project of this institute.

Post Name	Research Associate (One Post)
Project Name	Development of indigenous shrimp (Indian white shrimp) Aquaculture: Genetic improvement program of <i>Penaeus indicus</i>, Phase -I
Duration	Till March 2025 or closure of the project
Fellowship	Pay@ Rs.55,000 /- + HRA per month
Essential qualification	Ph. D or equivalent degree in Life Sciences with specialization in Aquaculture, Fish Genetics and Breeding, Marine Biology / Marine Biotechnology. or Three year's experience on shrimp breeding and shrimp hatchery management, shrimp farming, shrimp nursery and grow-out farming, design and development experience after M.F.Sc., / M.Sc / M.Tech with at least one research paper in science citation indexed (SCI) journal.
Desirable	Working knowledge on shrimp breeding and shrimp hatchery management, technical skill in artificial insemination, induced maturation of penaeid shrimps, shrimp farm managements as evident through dissertation / project work / research publication or work experience certificate.
Nature of work	Planning and execution of shrimp breeding and overall hatchery management, biosecurity maintenance at quarantine units, nucleus breeding centre management, farm level demonstration of Indian white shrimp across the state, co-ordination with other project staffs to progress the work and overall management of the project.
Age Limit	Maximum 40 years for men and 45 years for women as on date of interview. Age limits are relaxable for SC / ST / OBC candidates as per rules.
Last Date for submission of bio-data	30th April, 2024
Date & Time of interview	Will be intimated by e-mail
Mode of interview	Suitable online platform / personally

OTHER TERMS AND CONDITIONS:

The candidates fulfilling the above criteria may send their application in the prescribed pro-forma only (please see below) along with bio-data through e-mail to





भाकृअनुप - केन्द्रीय खारा जलजीव पालन अनुसंधान संस्थान

ICAR - CENTRAL INSTITUTE OF BRACKISHWATER AQUACULTURE

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<https://ciba.icar.gov.in>

(Indian Council of Agricultural Research, Govt. of India) 75, Santhome High Road, RA Puram, MRC Nagar, Chennai - 600028, Tamil Nadu, India

ciba.gippi@gmail.com positively on or before **30th April, 2024**. Applications received after the above said prescribed last date will not be entertained under any circumstances.

Communication will be sent to the short-listed candidates only by e-mail to attend the interview. The candidates who have received e-mail should appear for the online / offline interview with the **required documents**. The Director, ICAR-CIBA reserves the right to accept or reject any applications. ICAR-CIBA does not enter into correspondence with the applicants for not calling them for interview.

Principal Investigator

केन्द्रीय खारा जलजीव पालन अनुसंधान संस्थान (भारतीय कृषि अनुसंधान परिषद)
#75, सन्थोम हाई रोड, एम. आर. सी. नगर, चेन्नई - 600028, तमिलनाडु, भारत
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NOTIFICATION

Applications are invited from eligible candidates for recruitment of **Young Professional - II (One Post)**, for the “Development of indigenous shrimp (Indian white shrimp) Aquaculture: Genetic improvement program of *Penaeus indicus*, Phase - I” under funded project of this institute.

Post Name	Young Professional - II (One Post)
Project Name	Development of indigenous shrimp (Indian white shrimp) Aquaculture: Genetic improvement program of <i>Penaeus indicus</i>, Phase -I
Duration	March 2025 or closure of the project
Fellowship	Pay@ Rs.42,000 /- per month (Consolidated)
Essential qualification	M.F.Sc in Fish Genetics & Breeding or Fish Health or Aquaculture or Fish Nutrition including Bio chemistry; M.Tech (Biotechnology) or any professional Degree in Molecular Biology or Bio technology with 5 years Integrated Degree or Masters in Zoology or Marine Science or Branch of Aquaculture or Biotechnology or Genetics with 2 years work experience in shrimp aquaculture including hatchery or disease diagnostics through university or institute or public funded institute projects or limited company.
Desirable	Working knowledge and experience in molecular biology, disease diagnostics, disease screening of OIE listed shrimp pathogens and molecular techniques. Technical skill in artificial insemination, induced maturation of penaeid shrimps
Nature of work	Shrimp breeding, hatchery management, algal feed maintenance, shrimp nursery and grow out rearing. Disease screening of OIE listed fish/shrimp pathogens using real time PCR screening. Laboratory analysis of samples, project related research works as will be assigned from time to time
Age Limit	Maximum 35 years for men and 40 years for women as on date of interview. Age limits are relaxable for SC / ST / OBC candidates as per rules.
Last Date for submission of bio-data	30th April, 2024
Date & Time of interview	Will be intimated by e-mail
Mode of interview	Suitable online platform / personally

OTHER TERMS AND CONDITIONS:

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NOTIFICATION

Applications are invited from eligible candidates for recruitment of **Field Assistant (One Post)**, for the “Development of indigenous shrimp (Indian white shrimp) Aquaculture: Genetic improvement program of *Penaeus indicus*, Phase - I” under funded project of this institute.

Post Name	Field Assistant (One Post)
Project Name	Development of indigenous shrimp (Indian white shrimp) Aquaculture: Genetic improvement program of <i>Penaeus indicus</i>, Phase -I
Duration	March 2025 or closure of the project
Fellowship	Pay@ Rs.18,600 /- per month (Consolidated)
Essential qualification	Diploma (Fisheries Science and Related subjects) / B.F.Sc/ B.Sc. (Zoology) / B.Sc. (Microbiology) / B.Tech. (Biotech) / B.Sc. (Biotechnology / Bio-informatics) / B.Sc. (Marine Science) or equivalent qualification in related discipline.
Desirable	Working knowledge on shrimp seed production, water quality analysis, algal live feed culture, nursery and grow out rearing of shrimps, shrimp hatchery management, biological data analyst and bioinformatics, shrimp farm managements as evident through dissertation / project work / research publication or work experience certificate.
Nature of work	Collection of broodstock from different locations of India, Shrimp breeding, hatchery management, algal feed maintenance, shrimp nursery and grow out rearing. Disease screening of OIE listed fish/shrimp pathogens using real time PCR screening. Laboratory analysis of samples, project related research works as will be assigned from time to time by the Principal Investigator
Age Limit	Maximum 35 years for men and 40 years for women as on date of interview. Age limits are relaxable for SC / ST / OBC candidates as per rules.
Last Date for submission of bio-data	30th April, 2024
Date & Time of interview	Will be intimated by e-mail
Mode of interview	Suitable online platform / personally

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Application for the post of

1.	Name of the project	
2.	Name of the post applied	
3.	Name (in Block Letters)	
5.	Date of birth and age	
6.	Sex: M / F	
7.	Marital status	
8.	Category: SC / ST / OBC (Scan copy of certificate to be attached)	
9.	Father / Husband Name	
10.	Address for correspondence	
11.	Phone no.	
12.	E-mail ID	

13. Qualification: **(Scan copies of certificates to be attached)**

Examination	Subject	Name of institution	Year of passing	% of marks/ GPA obtained
Doctorate				
Post-Graduation				
Graduation				
Diploma				
Higher Secondary				
SSLC or Equivalent				
Others if any				

14.	Whether NET / GATE qualified : If yes, date of passing (Scan copy of certificate to be attached)	Yes / No
15.	No. of research papers published in SCI Journal	

16.	Title of the paper / name of the journal / Vol no. / Year (Attach as separate sheet)	
17.	i) Working Experience (if any) ii) Whether currently employed If employed in State / Central Govt., Autonomous Body, PSU, NOC is required	
18.	Name and address of referee along with phone number and e-mail ID	

19. Statement of purpose in maximum one page (About yourself, reason for opting this job and experience)

DECLARATION

I hereby declare that I have carefully read and understood the instructions and particulars on this application and that all entries in this form are true to the best of my knowledge and belief.

Signature

Date :

Place: