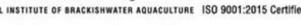


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(Indian Council of Agricultural Research, Govt. of India)

F.No. 39(308)/2022-Admn

www.ciba.res.in

Dated: 24.06.2022

NOTIFICATION

Applications are invited from eligible candidates for recruitment of Young Professional - II (2 Posts), 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	Young Professional - II (2 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.35,000 /- (Consolidated) per month	
Essential	M.F.Sc / M.Sc. (Zoology)/M.Sc (Microbiology)/ /M.Tech (Biotech)/M.Sc.	
qualification	(Biotechnology)/ M.Sc. (Marine Science) and related subject	
Desirable	Working knowledge and experience in molecular biology, disease diagnostics, disease screening of OIE listed shrimp pathogens, molecular. 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, 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 biodata	8 th July, 2022	
Date & Time of Interview	Will be intimated by mail	
Mode of Interview	Suitable online platform/Personally	

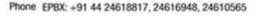
OTHER TERMS AND CONDITIONS:

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Principal Investigator

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NOTIFICATION

Applications are invited from eligible candidates for recruitment of Young Professional - I (5 Posts), for the Development of indigenous shrimp (Indian white shrimp improvement program Aquaculture: Genetic of Penaeus indicus. Phase -I " under funded project of this institute.

Post	Young Professional - I (5 Posts)	
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.25,000 /- (Consolidated) per month	
Essential qualification	B.F.Sc/B.Sc. (Zoology)/B.Sc (Microbiology)/ B.Tech (Biotech)/B.Sc. (Biotechnology)/ B.Sc. (Marine Science)/ B. Tech (Computer science/IT) Or M. F.Sc./ M.Sc. in related discipline (Zoology/Microbiology/Biotech)	
Desirable	Working Knowledge on shrimp seed production, algal live feed culture, nursery and grow out rearing of shrimps, shrimp hatchery management, shrimp breeding and shrimp hatchery management, shrimp farm managements as evident through dissertation/project work/research publication or work experience certificate.	
Nature of work	Shrimp breeding, shrimp hatchery management algal feed maintenance, shrimp nursery and grow out rearing. Feed preparation and Nutritional analysis. Routine Microbiological and water quality analysis. Laboratory analysis of samples and 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 biodata	8 th July, 2022	
Date & Time of Interview	Will be intimated by 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 **Young Professional - I (1 Posts),** for the Development of indigenous shrimp (Indian white shrimp Aquaculture: Genetic improvement program of *Penaeus indicus*, Phase -I " funded project of this institute.

Post	Young Professional - I (1 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.25,000 /- (Consolidated) per month	
Essential qualification	B. Tech/B.Sc/BCA/M.Tech/MCA/M.Sc. (Computer science/Information Technology)	
Desirable	Working Knowledge on Statistics/ Bioinformative tools/ computer programming language	
Nature of work	Data base management, Analysis and report making.	
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 biodata	8 th July, 2022	
Date & Time of Interview	Will be intimated by 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 Research Associate- III (2 Posts), for the Development of indigenous shrimp (Indian white shrimp Aquaculture: Genetic improvement program of Penaeus indicus, Phase -I " funded project of this institute.

Post	Research Associates (2 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 ac fish genetics and breeding, marine biology/Marine Biotechnology or 3 years' experience on shrimp breeding and shrimp hatchery ma		
	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, coordination 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 biodata	8 th July, 2022	
Date & Time of Interview	Will be intimated by mail	
Mode of Interview	Suitable online platform/Personally	

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Application

1.	Name of the project	
2.	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 Address	

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

Examination	Subject	Name of Institution	Year of Passing	% of marks/ GPA obtained

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

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: