



Walk-In-Interview

Walk-in-interview for the engagement of following post under project as per details mentioned below will be held at Institute's Bhimtal Campus on **18.02.2025 at 10:00 A.M.**

Sl. No.	Name of the project	Position	Qualifications and experience	Location of work	Maximum age limit	Total Emoluments Rs.	Duration of project
1.	"Computational prediction and characterization of novel cell penetrating peptides from fish virus protein" DBT funded	JRF (01)	<p>Essential Qualification:</p> <ol style="list-style-type: none"> 1. Post Graduate Degree In Fisheries/ Animal/ Agriculture /Life Sciences/Zoology (M.F.Sc/ M.V.Sc/ M.Sc) with Specialization in Biotechnology/ Bioinformatics/ Computational Biology OR Post Graduate Degree in Science (M.Sc) with Specialization in Biotechnology/ Bioinformatics/ Computational Biology OR M.Tech Biotechnology/ Bioinformatics/ Computer Application & Allied Sciences 2. Graduate/Post Graduate in Professional Course. 3. Minimum 60% marks or 6.0 CGPA during Master's degree. 4. NET/GATE qualified <p>Desirable Qualification:</p> <ol style="list-style-type: none"> 1. Practical knowledge of molecular biology technique, bioinformatics programme and pipelines, hand-on experience of computer programming/Linux/ Windows based bioinformatics software. 2. Experience and knowledge of cell culture technique 3. Good oral/written communication skills in English 	ICAR-DCFR Bhimtal, Nainital, Uttarakhand- 263136	<p>Must not be over 35 years as on date of interview.</p> <p>* A relaxation up to 5 years is provided to the candidates belonging to OBC Non Creamy Layer (OBCNCL) / SC/ ST/PwD/ Transgender categories and to women applicants</p>	Rs. 40,700/- per month (Rs. 37000/- per month + 10% HRA)	3 years or till the completion of project, whichever is earlier

2.	Genome assembly, comparative genomics and transcriptomics of the endangered Himalayan golden mahseer (<i>Tor putitora</i>) to identify the genomic basis of sex differentiation and economically important traits for the development of aquaculture and conservation under climate change. (DBT Funded)	JRF (02) Two	<p>Essential Qualification:</p> <ol style="list-style-type: none"> 1. Post Graduate Degree in Fisheries/Animal /Life Sciences/Zoology (M.F.Sc/ M.V.Sc/ M.Sc) with Specialization in Biotechnology/ Bioinformatics/ Computational Biology OR Post Graduate Degree in Science (M.Sc) with Specialization in Biotechnology/ Bioinformatics/ Computational Biology/Zoology/ Physiology OR M. Tech Biotechnology/ Bioinformatics/ Computer Application & Allied Sciences 2. Graduate/Post Graduate in Professional Course. 3. Minimum 60% marks or 7.0 CGPA during Master's degree. 4. NET/GATE qualified <p>Desirable Qualification</p> <ol style="list-style-type: none"> 1. Practical knowledge of molecular biology technique, bioinformatics programme and pipelines, NGS data analysis, genome annotation and assembly, hand-on experience of computer programming/Linux/ Windows based bioinformatics software. 2. Experience and knowledge of Fish handling/husbandry 3. Readiness for field sampling at different locations in India. 4. Good oral/written communication skills in English 	ICAR-DCFR Bhimtal	Must not be over 35 years as on date of interview. * A relaxation up to 5 years is provided to the candidates belonging to OBC- Non Creamy Layer (OBC-NCL)/SC/ST/ PwD/ Transgender categories and to women applicants	Rs. 40,330/- per month (Rs. 37000/- per month + 9% HRA)	3 years or till the completion of project, whichever is earlier
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3.	EFF- Champawat (funded under Institute)	YP-II	Essential Qualification : <ul style="list-style-type: none"> Masters in any discipline with 4 years Bachelor Desirable : <ul style="list-style-type: none"> M.F.Sc./M.Sc. in fisheries Science CSIR/UGC/ICAR Net qualified Prior experience in water quality analysis, Fish and Plankton sampling Experience in RAS Good knowledge in taxonomy and biology of fishes The candidate must be willing to travel frequently in high altitude areas of Uttarakhand, Himachal Pradesh, Jammu & Kashmir and North East India. Excellent computer documentation and analytical skills 	DCFR-EFF, Champawat	21-45 years male and female as on the date of interview	Rs. 42000/-	Initially for 01 year
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Terms of reference:

Young Professional -II (for Sl. No. 3)

Functions to be performed	Outputs
Management of Rainbow trout Grow-out and Hatchery RAS	Routine farm activity and different research and extension works at the farm
Collection of water and soil samples	
Estimation of physico-chemical characteristics of water and soil	
Collection of zooplankton, phytoplankton, periphyton and benthos samples	
Breeding and rearing of Rainbow trout, Snow trout and other fishes at the farm	
Record keeping of fish stocks at Champawat Farm	
Monitoring of feed and medicine application at Champawat Farm	

Terms & conditions:

1. The above position is purely on contract basis. The person recruited will have no claim for absorption in any capacity after the termination of the project. Duration of the project may be increased/decreased and persons deployed will be co-terminus automatically with the termination of the project.
2. No TA/DA will be paid for attending the interview.
3. Certificates of all passed examinations starting from matriculation, a latest passport size photograph affixed on the application containing bio-data and caste certificate should be produced at the time of interview.
4. Experience certificate in original, if any.
5. Canvassing in any form will disqualify the candidature.

6. The decision of the Director, DCFR, Bhimtal will be final.
7. Candidate must be medically fit, motivated and dynamic and willing to join immediately after selection.
8. Relaxable as applicable under rule for SC/ST/OBC candidate.

Note: Application form can be downloaded from the website of this office i.e. www.dcfres.in. Form can also be obtained from reception counter of this office on same day.

Jai Prakash Singh
Sr. Administrative officer



भा.कृ.अनु.प.-शीतजल मात्स्यकी अनुसंधान निदेशालय
ICAR-Directorate of Coldwater Fisheries Research

(भारतीय कृषि अनुसंधान परिषद्)

(Indian Council of Agricultural Research)

अनुसंधान भवन, औद्योगिक परिसर, भीमताल-263136, नैनीताल, उत्तराखण्ड, भारत
Anusandhan Bhawan, Industrial Area, Bhimtal- 263136, Distt. Nainital, Uttarakhand, India



APPLICATION FORM

APPLICATION FOR ENGAGEMENT OF: _____

1. Name in Full:
(In Block letters)
2. Father's/Husband name:
3. Category:
4. Gender :
5. Date of Birth (In
Christian Era):
6. Age as on:
(In figure and in words)
7. Are you citizen of India
by birth or by domicile:
8. Mailing address (in block
letters) with Pin code:
-PIN:.....
9. Mobile No.:
10. Email id:
11. Professional
Qualification:
12. Are you NET/GATE
qualified:
13. Any other information:
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-
14. List of enclosures:
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AFFIX A SELF
ATTESTED
RECENT COLOUR
PHOTOGRAPGHS

I hereby declare that the information furnished in the application are true, complete and correct and to the best of my knowledge and belief.

Signature of the Candidate

Dated: