



मात्स्यिकी महाविद्यालय / COLLEGE OF FISHERIES
केन्द्रीय कृषि विश्वविद्यालय / CENTRAL AGRICULTURAL UNIVERSITY
लेम्बुछेड़ा, त्रिपुरा (पश्चिम) -799210 / Lembucherra, Tripura (West)
ई / मेल-e-Mail: cofcau@rediffmail.com दूरभाष / Phone: (0381) 2865 264 फैक्स / Fax: 2865 291
वेबसाइट / Website : cofcau.agt-tr@gov.in

PROJECT ADVERTISEMENT NO- 02 /2019

Lembucherra, the 12th July 2019

WALK- IN INTERVIEW

No. CAU-CF/ 33(68)/CRAC-RECRUIT-2015/ **1099** : The eligible candidates may attend **WALK- IN INTERVIEW** on **01-08-2019 at 10.00 am** at this College along with one's **bio-data in the format** given below and one **recent passport size photograph** for the following posts under different on-going externally funded projects. The appointments will be purely on contractual and co-terminus with project. The initial appointment may be for 6 months or till the completion of project, whichever is earlier. The upper age limit is 35 years (relaxation for 5 yrs for SC/ST/ Women candidates & 3 yrs for OBC candidates). The no. of posts may increase or decrease at the sole discretion of authority.

Name of the project	Name of Post	No. of Post	Monthly Emolument	Qualification
DBT funded project "Improving broodstock management and quality seed production of <i>Ompok bimaculatus</i> through application of molecular endocrinology" PI: Dr. Sagar C. Mandal	Junior Research Fellow	One (01)	Rs. 31,000/- + HRA for first two years and Rs. 35,000/- + HRA from 3 rd year	Master's degree in Fisheries Science/ Biotechnology/ Molecular Biology with 4 years / 5 years of bachelor degree OR Post graduate degree in life sciences/zoology (with special paper fisheries)/Biotechnology/Environmental Science with 3 years bachelor's degree and NET qualification Desirable: Candidates with sound knowledge in Aquaculture/ Fish Biology/ Molecular Biology
			Rs 12000 + HRA	Post graduate degree in Basic sciences without NET qualification candidates Desirable: Candidates with sound knowledge in Aquaculture/ Fish Biology/ Molecular Biology
DBT funded project "Myostatin inhibition by homology dependent gene silencing using siRNAs and its effect on muscle mass increase in <i>Labeo rohita</i> " PI: Dr. Anindya S. Barman	Junior Research Fellow	One (01)	Rs. 31,000/- + HRA for first two years and 35,000/- + HRA from 3 rd year	Essential: M.Sc. in Biotechnology/Molecular Biology/Life Science/Zoology/Fisheries with NET/GATE qualification Or Professional Degree holders as M.F.Sc. with four years B.F.Sc./M.V.Sc Desirable: Preference to candidate with Fish Biotechnology/Molecular biology
			Rs 12000 + HRA	Post graduate degree in Basic sciences without NET qualification candidates Desirable: Candidates with sound knowledge in Aquaculture/ Fish Biology/ Molecular Biology
NFDB funded project "National Surveillance Programme for Aquatic Animal Diseases (NSPAAD)"	Senior Research Fellow (SRF) /Young Professional (YP)	Two (2)	Rs. 25,000/- + HRA Or Rs.25,000 /- (Consolidated per month for YP-II)	Essential for SRF: Master's degree in Fisheries Science/ Biotechnology/ Molecular Biology/ Microbiology/ Environmental Science with 4 years / 5 years of bachelor degree OR Post graduate degree in life sciences/zoology (with special paper fisheries)/Biotechnology/Microbiology/Environ

PI: Dr. Himadri Saha	- II			mental Science with 3 years bachelor's degree and NET qualification Essential for YP-II: M.F.Sc/M.Sc (Life Sciences) Desirable: Candidate with experience in fish disease surveillance and diagnosis/sampling survey/microbiology /molecular biology
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PROFORMA OF BIO-DATA

1. Application for the post of, 2. Name (in block letters), 3. Father's/ Husband's name, 4. Permanent Address, 5. Mailing Address, 6. Phone No. / Fax No. / E-mail, 7. Date of Birth (attested copy), 8. Age on **date of Interview**, 9. Nationality, 10. Whether belongs to SC/ST/OBC (certified copies of relevant certificates), 11. Details of Educational/Professional/Technical Qualification from matriculation onwards (relevant copies), 12. Details of Experience (relevant documents and testimonials) 13. List of publications (if any), 14. Extracurricular activities (if any). 15 Any other information. 16. List of Enclosures.

Declaration: I hereby declare that all the information furnished above is true, correct and complete to the best of my knowledge and belief.

Dated:

Place:

Signature of the Candidate

The application is to be addressed to the **Dean, College of Fisheries, CAU, Lembucherra, Tripura (W), Pin: 799210** along with bio-data and all the attested copies. **No TA/DA will be paid for attending the interview.**

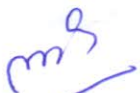

 (Pramod Kumar Pandey)
Dean

No. CAU-CF/ 33(68)/CRAC-RECRUIT-2015/1099

Dated, Lembucherra, the 12-07-2019

Copy to:

1. The Director of Research, CAU, Imphal.
2. The Comptroller, CAU, Imphal.
3. Dr. Prasenjit Pal, Asstt. Prof. (Extension & Social Science), COF, Lembucherra for uploading the advertisement on the CAU website.
4. The OSD (Actt), COF, Lembucherra, for information and necessary action please.
5. The concerned PIs of the projects.....
6. Guard File


 (Pramod Kumar Pandey)
Dean