



**COLLEGE OF FISHERIES**  
**CENTRAL AGRICULTURAL UNIVERSITY**  
**Lembucherra, Agartala, P.B. No. 60, Tripura-799 001**

**PROJECT ADVERTISEMENT NO- 8/2015-16**

Lembucherra, the 16<sup>th</sup> March, 2016

**WALK- IN INTERVIEW**

No. CAU-CF/ 14(66)/CRAC-DBT(COE)/2012/ : The eligible candidates may attend the **WALK- IN INTERVIEW** on **07-04-2016 at 10. 30 am** sharp in this College along with **bio-data in the prescribed format** given below and one **recent passport size photograph** for the following posts under different on-going externally funded projects. The appointment will be purely on contractual basis for 6 (six) months but likely to be extended and co-terminus with the project. The upper age limit is 40 years for Research Associate and 35 years for JRF/SRF (relaxation for 5 yrs for SC/ST/ Women candidates & 3 yrs for OBC candidates). The selected candidates may be required to travel and/or may be placed in any of the NE states as per the requirement of the said project.

Name of the project	Name of Post	No. of Post	Monthly Fellowship & Allowances	Qualification
Centre of excellence on fisheries and aquaculture biotechnology (FAB-COE) (funded by DBT, New Delhi)	RA	1 (one)	40,000/+ 10% HRA	<b>Essential:</b> Ph.D. or equivalent degree in relevant subject
			36,000/+ 10% HRA	Masters degree in the relevant subject with 4 years/ 5 years of Bachelor's degree having 1 <sup>st</sup> division or 60% or equivalent overall grade point average with 3 years of research experience as evidenced from Fellowship, Associateship/Training/Other engagements vide F. No. 2-9/2012-HRD dt. 25.04.2014 <b>Desirable:</b> Experience in fish sampling/fish taxonomy/aquaculture experiment
	JRF	4 (four)	Rs. 25,000/- + 10% HRA for for first two years and 28,000/- + 10% HRA from 3 <sup>rd</sup> year	<b>Essential:</b> Master's degree in the relevant subject with 4 years / 5 years of Bachelor's degree. OR Post graduate degree in life sciences/zoology (with special paper fisheries)/Biotechnology with 3 years bachelor's degree and 2 years Master's degree with <b>NET qualification</b> as mentioned in the OM SR/S9/Z-09/2012 of DST dt. 25-4-2014 <b>Desirable:</b> Experience in Fisheries research/ Biotechnology research/ Field work/ Laboratory work and computer applications
			Rs. 12,000/- +10% HRA pm for 1 <sup>st</sup> two years (JRF) and 14,000/- + 10% HRA pm for 3rd year (SRF).	Master's degree in zoology (special paper fisheries)/Biotechnology <b>Desirable:</b> Experience in Fisheries /Biotechnology/ Field works/ Laboratory works and computer applications
	Project Asstt.	1 (one)	Rs. 8,000/ for 1 <sup>st</sup> two years & @ 9,000/- p.m. for 3rd year	<b>Essential:</b> B. F. Sc. /B. Sc (Zoo/ Biotechnol) / B. Tech in Biotechnol. with knowledge in computer applications. <b>Desirable:</b> Experience in Field work/Lab work

DBT funded "Establishment of Bioinformatics Infrastructural Facilities for Biology Teaching through Bioinformatics"	Research Associate	1 (one)	40,000/- + 10% (HRA)	<b>Essential:</b> Ph. D. in Bioinformatics /Biotechnol./ Life Sc./ Fisheries/Zoo.
			36,000/- + 10% (HRA)	M. Sc. in Bioinformatics/ Fisheries/ Biotechnol./ Life Sc. / Zoology (Fishery spl.) with 4 years/ 5 years of Bachelor's degree having 1 <sup>st</sup> division or 60% or equivalent overall grade point average or with 3 years bachelor's degree and 2 years Master's degree with <b>NET qualification</b> and with 3 years of research experience as evidenced from Fellowship, Associateship/ Training/ Other engagements vide F. No. 2-9/2012-HRD dt. 25.04.2014 <b>Desirable:</b> Experience in Fisheries research/ Biotechnology/ Bioinformatics research/ Field work/ Laboratory work.
	Traineeship	1 (one)	Rs 8000/	<b>Essential Qualification:</b> B.E (Computer Science)/B. Tech. (Computer) /MCA/M.Sc. (Computer). <b>Desirable Qualification:</b> Prior knowledge of programming languages such as Java, PHP, VB, SQL etc.
	Studentship	1 (one)	Rs 8000/	<b>Essential Qualification:</b> Postgraduate degree in Bioinformatics/biotechnology. The student pursuing Postgraduate in Bioinformatics/biotechnology with a programme in Bioinformatics to carry out a project in final year can also apply and appear in interview. <b>Desirable Qualification:</b> Basic knowledge in computer and bioinformatics Software.

#### 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 19/05/2015, 9. Nationality, 10. Whether belongs to SC/ST/OBC (attested copy), 11. Details of Educational/Professional/Technical Qualification from matriculation onwards (attested copies), 12. Details of Experience (attested copies), 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.**

  
Dean

No. CAU-CF/ 14(66)/CRAC-DBT(COE)/2012/

Dated, Lembucherra, the 16-03-2016

Copy to:

1. The Secretary to V.C. for kind information of the Hon'ble Vice-Chancellor, CAU, Imphal.
2. The Director of Research, CAU, Imphal.