



Maharashtra Animal and Fishery Sciences University, Nagpur
COLLEGE OF FISHERY SCIENCE, UDGIR
DIST. LATUR-413517 (MAHARASHTRA)



adfsh.udgir@gmail.com

No. COFS/Acad/GL/ 569 /2021

Date: 09/03/2021

Walk-in-Interview

Online applications are invited for engagement of Guest lecturer (Clock Hour basis) for teaching in three departments (as per table given below) at College of Fishery Science, Udgir, District Latur for academic year 2020-2021 (I & II term) and 2021-2022 (I & II term). The interview will be conducted through online mode only. Candidates shall upload duly filled application form along with self certified scanned documents, publications, etc in pdf format with recent passport size photograph. Application should be sent by email to adfsh.udgir@gmail.com. The last date for submission of online filled in application is 17/03/2021 before 6.00 pm.

The eligible candidates will be invited for interview through online mode only on 19/03/2021. The remuneration of guest lecturer will be paid as per the MAFSU rules and regulations (i.e. Maximum Rs. 25,000/- per month). The number of posts may vary as per requirement.

Sr. No.	Department	No. of Guest Lecturer	Qualification
1.	Aquaculture	01	<ul style="list-style-type: none">- Basic degree i.e B.F.Sc. should be of four years obtained from SAU/CAU/ICAR.- Ph.D./ M.F.Sc. in Aquaculture/ Mariculture/ Fish Biotechnology/ Fish Genetics and Breeding/ Fish Nutrition and Feed Technology/ Inland Aquaculture/ Aquatic Environment Management.- <u>M.F.Sc. in Aquaculture will be preferred.</u>- Desirable: NET/Ph.D
2.	Aquatic Animal Health Management	01	<ul style="list-style-type: none">- Basic degree i.e B.F.Sc. should be of four years obtained from SAU/CAU/ICAR.- Ph.D./ M.F.Sc. in Aquatic Animal Health Management / Fish Pharmacology and Toxicology/ Fish Health Management/ Fish Pathology/ Fish Pathology and Microbiology/ Aquatic Environment Management/ Aquaculture- <u>M.F.Sc. in Aquatic Animal Health Management will be preferred.</u>- Desirable: NET/Ph.D
3.	Fish Processing Technology	01	<ul style="list-style-type: none">- Basic degree i.e B.F.Sc. should be of four years obtained from SAU/CAU/ICAR.- Ph.D./ M.F.Sc. in Fish Processing Technology / Post Harvest Technology- <u>M.F.Sc. in Fish Processing Technology will be preferred.</u>- Desirable: NET/Ph.D

Associate Dean
Associate Dean
College of Fishery Science

Copy submitted for Information please:-

1. Director of Instruction, MAFSU, Nagpur
2. Director of Extension Education, MAFSU, Nagpur
3. Dean, Faculty of Fishery Science, MAFSU, Nagpur

Copy for wide publicity:-

1. Director of Extension Education, MAFSU, Nagpur for uploading on college web-site.
2. Director, Central Institute of Fisheries Education, Mumbai
3. Dean, College of Fisheries, Shirgaon, Ratnagiri
4. Dean, College of Fisheries, Mangalore, Karnataka
5. Dean, Kerala University of Fisheries and Ocean Studies, Panangad, Kerala
6. Dean, College of Fisheries, Panthnagar, Uttarakhand
7. Shri. A. T. Markad, Asst. Prof. COFS, Udgir for uploading on college web-site.



**Associate Dean
College of Fishery Science
Udgir-413517 Dist. Latur**

APPLICATION FORM

NAME OF THE CANDIDATE	:		Paste Passport sized recent photograph
POST APPLIED FOR	:		
GENDER	:		
ADDRESS (FOR CORRESPONDENCE)	:		
EMAIL ADDRESS	:		
CONTACT NUMBER	:		

**ACADEMIC SCORE CARD FOR GUEST LECTURER
PART – A (80 Marks)**

1.	Academic Qualifications	Maximum marks allotted = 40	Number of Document enclosed and Page Number	Self Score (to be filled by candidate)	Verified Score (to be filled by Scrutiny Committee)
a)	Bachelors of Fisheries Science Degree	Maximum marks allotted = 10 10 marks shall be awarded on <i>Prorata</i> on the basis of CGPA in B.F.Sc. degree. (CGPA obtained = Marks allotted)			
b)	Masters of Fisheries Science (Aquaculture)	Maximum marks allotted = 10 10 mark shall be awarded on <i>Prorata</i> on the basis of CGPA in M.F.Sc. degree. (CGPA obtained = Marks allotted)			
c)	Ph.D. Degree	Maximum marks allotted = 10 Candidates obtaining Ph.D with Course Work of any SAU/ICAR – 10 marks (CGPA obtained = Marks allotted)			
d)	NET	Maximum marks allotted = 05 Candidates qualified ICAR/CSRI/UGC - NET in the concerned subject i.e. Fish Process Technology			
e)	Additional qualifications	Maximum marks allotted = 05 i) MSCIT or equivalent = 1 mark ii) Training in a recognized academic/scientific/professional institutions in relevant field (7 days & above duration) = 1 mark for each training			
TOTAL OF (1) (Maximum 40 marks)					
2.	Medals/Awards/ Recognition (during Bachelor's degree & above)	Maximum marks allotted = 05 i) National award = 2 marks each award/medal/recognition. ii) State award = 1 marks each iii) University award = 0.5 marks each iv) University Gold medal = 2 marks each v) Member of Professional Society – 1 mark each			

3.	Special attainment in academic field. (Passing JRF/SRF examination conducted by ICAR/UGC/CSIR/ICMR)	Maximum marks allotted = 10 ICAR JRF/SRF = 5 marks each			
4.	Experience in Teaching/ Research/ Extension:	Maximum marks allotted = 05 1 marks per year of service in teaching/research/extension (Experience in the cadre of Instructor /Research Assistant /Extension Guide/ Technical Assistant/ Scientific Assistant/ Farm Manager/ Temporary appointments as Research Associate/ Extension worker/Full time SRF/ Project Scientist/ Specialist in SAU/ College/Government Departments/ Research Organizations/ Boards/ Corporations/ICAR Institutes.)			
TOTAL OF (2 TO 4) (Maximum 20 marks)					
5.	Scientific Publications in the concerned field	Maximum marks allotted = 20 i) For full length papers published in refereed scientific journals at: a) International level NAAS Rated = 3 marks each b) International level Non-NAAS Rated with ISSN Number = 1.5 marks each c) National level NAAS Rated = 2 marks each d) National level Non-NAAS with ISSN Number = 1 marks each ii) Full length papers published in Seminar/Symposia/ Conferences at: (Maximum = 5 Marks) a) International level = 2 mark each b) National level = 1 mark each c) State level = 0.5 mark each iii) Books published by individuals = 1 Mark each (Maximum = 2 marks). iv) Research Bulletins/Extension Bulletins/ Chapters in Books published by Universities/National Institutes/Govt. Departments/Standard Commercial Publishers/Training Manuals/ Laboratory Manuals = 0.50 mark each (Maximum = 2 marks) v) Extension leaflets/Folders/Brochures Published by Universities/National Institutes/Govt. Departments/Standard Commercial Publishers = 0.5 mark (Maximum = 2 marks) vi) Popular articles published/Radio talks/TV programmes/Phone-in programmes = 0.25 mark each (Maximum = 2 marks) Note: a) <i>The first three authors in all the above cases will get full marks while the rest of the authors will get 50 per cent of the marks allotted to each item.</i>			
TOTAL OF (5) (Maximum 20 marks)					

Note: Candidate should attach self certified copies of documents for each claim

Signature of Candidate