

**NOTIFICATION**

Sub: Assistant Professors on contractual basis in College of Fisheries, Mangaluru. reg.

\*\*\*\*\*

Applications are invited from the qualified candidates to engage as Assistant Professors on contractual basis on a consolidated salary Rs.35,000 per month (Ph.D. degree holders will be paid Rs.38,000/- per month) for a period of 179 days only

**Details of Assistant Professor Post and qualification:**

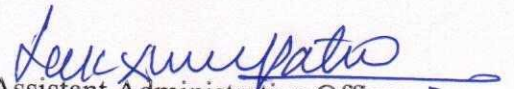
Sl. No.	Name of the Posts	Educational Qualification
1.	Computer Science Teacher	<ol style="list-style-type: none"> <li>1. Master's in computer application/Geo- informatics/Bio-informatics with a minimum of 3 years of teaching experience in fisheries application and ICT tools</li> <li>2. Experience in system administration, web designing, handling AV tools.</li> <li>3. PhD. is desirable</li> </ol>
2.	Assistant Professor (Fish Culture)	<ol style="list-style-type: none"> <li>1. Master's in Fisheries Science (M.F.Sc.) in Aquaculture with a minimum of 3 years of teaching experience in Aquaculture.</li> <li>2. Preferably ICAR-NET qualified</li> <li>3. PhD. in Aquaculture</li> </ol>
3.	Assistant Professor (Fish Genetics )	<ol style="list-style-type: none"> <li>1. Master's in Fisheries Science(M.F.Sc.) in Aquaculture / Fish Genetics and Breeding with a minimum of 3 years of teaching experience in Aquaculture.</li> <li>2. Preferably ICAR-NET qualified</li> <li>3. PhD. in Aquaculture</li> </ol>
4.	Assistant Professor (Fishery Statistics)	<ol style="list-style-type: none"> <li>1. Master's in Statistics with minimum of 3 years of teaching experience in Fisheries Statistics.</li> <li>2. Good knowledge on various Statistical packages for handling fisheries data</li> <li>3. Preferably UGC/SLET--NET qualified</li> <li>4. PhD. is desirable</li> </ol>
5.	Assistant Professor (Fish Nutrition and Feed Technology)	<ol style="list-style-type: none"> <li>1. Master's in Biochemistry/ Physiology with a minimum of 3 years of teaching experience in Fisheries Biochemistry, Food Chemistry, Fish Nutrition &amp; Fish Feed Technology</li> <li>2. Preferably ICAR/UGC/SLET- NET qualified</li> <li>3. PhD. is desirable</li> </ol>
6.	Assistant Professor (Aquaculture)	<ol style="list-style-type: none"> <li>1. Master's in Fisheries Science( M.F.Sc.) in Aquaculture with a minimum of 3 years of teaching experience in Aquaculture</li> <li>2. Preferably ICAR-NET qualified</li> <li>3. PhD. in Aquaculture is desirable</li> </ol>
7.	Assistant Professor (Fisheries Economics)	<ol style="list-style-type: none"> <li>1. Master's in Economics with a minimum of 3 years of teaching experience in Fisheries Economics</li> <li>2. Experience in Fisheries socio-economic studies, benefit cost analysis, preparation of financial statements, knowledge on capital budgeting techniques and its application in Fisheries and knowledge of Fisheries software.</li> <li>3. Preferably ICAR/UGC/ SLET- NET qualified</li> <li>4. PhD. is desirable</li> </ol>

8.	Assistant Professor ( Fish Paste Products)	1. Master's in Fish Processing Technology/ Industrial Fishery Technology/ Post Harvest Technology/ Food Technology with a minimum of 3 years of teaching experience in Fish Processing Technology 2. Preferably ICAR- NET qualified 3. PhD. is desirable
9.	Assistant Professor (Freezing)	1. Master's in Fish Processing Technology/Industrial Fishery Technology/Post Harvest Technology/Food Technology with a minimum of 3 years of teaching experience in Fish Processing Technology 2. Preferably ICAR- NET qualified 3. PhD. in Fish Processing Technology
10.	Assistant Professor (Fish Processing Technology)	1. Master's in Fish Processing Technology/Industrial Fishery Technology/Post Harvest Technology/Food Technology with a minimum of 3 years teaching experience in Fish Processing Technology 2. Preferably ICAR- NET qualified 3. PhD. in Fish Processing Technology
11.	Assistant Professor (Fisheries Resources & Management)	1. Master's in Fisheries Resources and Management with a minimum of 3 years teaching experience. 2. Preferably ICAR- NET qualified 3. PhD. in Fisheries Resources and Management
12.	Skipper ( Fish Gear Engineering)	1. Skipper's certificate or Trade( Fishing Vessel) issued by the Mercantile Marine Department with 3 years sea going experience
13.	Assistant Professor ( Fishery Oceanography)	1. Master's in Aquatic Environment Management with a minimum of 3 years teaching experience in Oceanography/ Marine Biology 2. Preferably ICAR- NET qualified 3. PhD. in Aquatic Environment Management

Candidates have to submit the filled in application form (Annexure- I) to Assistant Administrative Officer on or before 06.02.2021. Application may also be sent through speed post /e-mail ([aaofishcol@gmail.com](mailto:aaofishcol@gmail.com)) before 1.30 p.m.

The interview will be held on 08.02.2021 at 10.30 am in the Dean's Chamber, College of Fisheries, Mangaluru, only for the candidates applying from Mangaluru and from outside Mangaluru, the online interview will be held on 08.02.2021 at 2.00 p.m.

1. Candidates should produce all the original documents pertaining to their qualification, date of birth, experience and caste etc. at the time of interview
2. No TA/DA will be paid to the candidates appearing for the interview
3. They will be paid the consolidated salary per month with no other emoluments.
4. The above position will be subjected to University order.

  
Assistant Administrative Officer  
**ASSISTANT ADMINISTRATIVE OFFICER**  
**College of Fisheries, Mangalore - 2**

To:

1. The Registrar/Comptroller/Director of Research/Director of Extension, Karnataka Veterinary, Animal and Fisheries Sciences University, Nandinagar, Bidar
2. The Registrar, CIFE, Mumbai.
3. The Dean(Vety.), Veterinary College, Hebbal, Bengaluru- 560 024
4. The Dean (Dairy), Dairy Science College, Hebbal, Bengaluru-560 024.
5. The Dean (Vety.), Veterinary College, Nandinagar, Bidar- 585 401.
6. The Dean(Agri.), University of Agricultural Sciences, G.K.V.K. Bengaluru
7. The Notice Board: Main Campus/Technology Wing/ Library