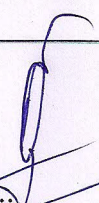


**Walk-in-interview/online interview for Selection of Junior Research Fellow(JRF)/ Project Associate (PA) II**

Name of the Project	:	<b><u>Dr. E. G. Silas Centre of Excellence and Innovations in Marine Fish Microbiome and Nutrigenomics</u></b>
Name of the Post	:	Junior Research Fellow/ Project Associate II with opportunity to register for Ph.D. Degree
Date & Time of Walk in/ online Interview	:	According to prior intimation
Venue in case of a personal interview	:	Central Marine Fisheries Research Institute Behind High court of Kerala, Ernakulam P.B No. 1603, Cochin-682018.
Number of Vacancies	:	<b>Three</b>
Work locations	:	<b>Cochin and Mandapam</b>
Nature and duration of the Post	:	Purely temporary for a period of one year and extendable on yearly basis based on performance up to 5 years only.
Age limit	:	35 years for men and 40 years for Women (age relaxation of 5 years for SC/ST and 3 years for OBC)
Essential Educational qualifications  Desirable:	:	Masters degree in Fisheries Sciences with specialization in Fish Nutrition, Fish Physiology and biochemistry, Fish Health or Fish Biotechnology or Fish Genetics and Breeding or Master of science in Life Science/ Zoology/ Marine Biology/ Microbiology/ Biochemistry/ Biotechnology Experience in Bioinformatics /transcriptomics /nutrigenomics/ fish larval nutrition/ marine fish hatchery protocols
Emoluments	:	Rs.31000/- p.m. for the first two years and Rs.35000/- p.m. from the third year onwards + House Rent Allowance @ 16% for professional degree holders.  According to Department of Science and Technology, Govt. of India (SR/S9/Z-08/2018) dated 30-01-2019) only NET/ GATE qualified candidates with degrees in basic sciences will be eligible for the aforementioned emoluments.  <b>P.S. If candidates fulfilling the aforementioned qualifications are not available, candidates without NET/ GATE qualifications shall be recruited and will be designated as Project Associates (PA) II in lieu of JRF with an</b>

	<p><b>emolument of Rs.28000/- pm +HRA.</b></p> <p>According to Department of Science and Technology, Govt. of India (SR/S9/Z-05/2018) dated 10-06-2020. PA-II should have two years of R&amp;D experience.</p>
<p>Note: Candidates can mail their <b>Applications in the format attached</b> to <a href="mailto:vijayagopal.p@icar.gov.in">vijayagopal.p@icar.gov.in</a> on or before <b>30-09-2020</b> for screening and short listing of candidates.</p> <p><b>Candidates should indicate their preference to work in the following areas on the top of their Applications</b></p> <ol style="list-style-type: none"> <li><b>1. Fish nutrition/ biochemistry/ nutrigenomics</b></li> <li><b>2. Microbiology/ biotechnology/ bioinformatics</b></li> <li><b>3. Marine fish larval nutrition and marine fish hatchery protocols (<u>this candidate will be posted to work at Mandapam Regional Centre, Marine Fisheries P.O. Mandapam, Ramanathapuram District, Tamil Nadu of CMFRI</u>)</b></li> </ol> <p>Only short listed candidates will be asked to either report for an interview/ scheduled for an online interview on a suitable platform which will be communicated in advance.</p>	
<p><b>General Instructions:</b></p> <ul style="list-style-type: none"> <li>Clarificatory correspondences to the aforementioned email ID will not be entertained.</li> <li>TA/ DA will not be paid to candidates who are directed to appear for a personal interview</li> <li>Canvassing in any form will be a disqualification</li> </ul>	

  
 Dr. P. Vijayagopal  
 Principal Scientist MBTD  
 and Principal Investigator,  
 DBT-Dr. EGS CoEI, CMFRI  
 Cochin