



KERALA UNIVERSITY OF FISHERIES & OCEAN STUDIES  
കേരള ഫിഷറീസ്-സമുദ്രപഠന സർവ്വകലാശാല  
PANANGAD P.O., KOCHI 682 506, KERALA, INDIA



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GA5/6257/2022

Panangad, Dated 17/10/2022

## NOTIFICATION FOR EMPANELMENT OF GUEST FACULTIES IN VARIOUS FACULTIES OF KERALA UNIVERSITY OF FISHERIES AND OCEAN STUDIES

Applications in the prescribed format are invited from eligible candidates for empanelment as Guest Faculty in various Faculties of Kerala University of Fisheries and Ocean Studies. Details of qualifications and remuneration are given below. Deployment of empanelled guest faculty shall be limited to requirement.

**Name of Post :-** Empanelled Guest Faculty (They have to attend duties related to academic and examination and shall be present in the department for the entire day when the classes are allotted.)

**Age Limit:-**As per UGC Guidelines

**Remuneration:-** Guest faculty who have the prescribed qualifications with NET/PhD - Rs 1500/- per lecture for theory and Rs 750/- per hour for practical. (Subject to a maximum of Rs 3000/- per day and Rs 50,000/- per month.)

Guest faculty who have the prescribed qualifications but without NET/PhD - Rs 1000/- per lecture for theory and Rs500/- per hour for practical.(Subject to a maximum of Rs 2000/- per day and Rs 32,000/- per month.)

Details of Posts and Qualifications are given below:-

**FACULTY OF OCEAN SCIENCE AND TECHNOLOGY**

No	Course/Subject	Essential Qualifications	Desirable Qualifications
1.	<b>Food Science &amp; Technology</b>	Master Degree in Food Science and Technology/Food Technology/MFSc Fish Processing Technology/Post Harvest Technology	
2.	<b>Biostatistics</b>	Good academic record with atleast 55% marks (or equivalent grade) at the Master's Degree in Biostatistics/Statistics. UGC/ICAR-NET/SLET in relevant discipline.	Experience in Biostatistical analysis and biological research, PhD in Biostatistics.
3.	<b>Marine Biology</b>	Good academic record with atleast 55% marks (or equivalent grade) at the Master's Degree in Marine Biology/Biological Oceanography and Biodiversity, UGC/ICAR -NET/SLET in relevant discipline.	Teaching experience in Marine Biology, PhD in Marine Biology.
4.	<b>Statistics</b>	Good academic record with atleast 55% marks (or equivalent grade) at the Master's Degree in Statistics, UGC/ICAR-NET/SLET in relevant discipline.	Teaching experience in Statistics, PhD in Statistics.
5.	<b>Biotechnology</b>	Good academic record with atleast 55% marks (or equivalent grade) at the Master's Degree in Biotechnology/ Molecular Biology/ Immunology/Genetics/Marine Biotechnology. UGC/ICAR-NET/SLET in relevant discipline.	Teaching experience in Biotechnology, PhD in Biotechnology.
6.	<b>Marine Chemistry</b>	Good academic record with atleast 55% marks (or equivalent grade) at the Master's Degree in Marine Chemistry/Hydrochemistry/Chemical Oceanography. UGC/ICAR-NET/SLET in relevant discipline.	Teaching experience in Marine Chemistry, PhD in Marine Chemistry.
7.	<b>Geology</b>	Good academic record with at least 55%	

		marks (or an equivalent grade in a point scale wherever grading system is followed) at the Master's Degree in Geology/Applied Geology/ Marine Geology/ Applied Geosciences/ Earth Sciences or Allied/ Concerned/ Relevant subjects	
8.	<b>Geophysics</b>	Good academic record with at least 55 % marks (or an equivalent grade in a point scale wherever grading system is followed) at the Masters degree in Geophysics/Marine Geophysics Applied Geophysics/Earth Sciences/Applied Geosciences	
9.	<b>Mathematics</b>	Good academic record with atleast 55% marks (or equivalent grade) at the Master's Degree in Mathematics. UGC/ICAR-NET/SLET in relevant discipline.	Teaching experience in Mathematics, PhD in Mathematics.
10.	<b>Remote Sensing &amp; GIS</b>	Good academic record with atleast 55% marks (or equivalent grade) at the Master's Degree in Remote Sensing & GIS/Geoinformatics/Geospatial Science/Earth Science/ Environmental Science/ Oceanography/ Integrated Coastal Zone Management or its equivalent. UGC/ICAR NET/SLET in relevant discipline	PhD in the above subject areas.
11.	<b>Environmental Sciences</b>	Good academic record with atleast 55% marks (or equivalent grade) at the Master's Degree in Environmental Science/ Environmental Science and Management/Environmental Management/Environmental Technology/Environmental Engineering/Climate Change Adaptation or its equivalent. UGC/ICAR NET/SLET in relevant discipline	PhD in the above subject areas.

12.	<b>Disaster Management</b>	Good academic record with atleast 55% marks (or equivalent grade) at the Master's Degree in Disaster Management/ Earth Science/ Environmental Science/Climate Science/ Remote Sensing and GIS or its equivalent. UGC/ICAR-NET/SLET in relevant discipline.	PhD in the above subject areas.
13.	<b>Computer Science</b>	Good academic record with atleast 55% marks (or equivalent grade) at the Masters Degree in Computer Science/ Computer Application/ Mathematics/ Statistics/ Geotechnical Engineering or its equivalent. UGC/ICAR NET/SLET in relevant discipline.	PhD in the above subject areas
14.	<b>Climate Science</b>	Good academic record with atleast 55% marks (or equivalent grade) at the Masters Degree in Climate Science/ Meteorology/ Atmospheric Science/ Climate Change Adaptation or its equivalent. UGC/ICAR NET/SLET in relevant discipline.	PhD in Climate Science/ Meteorology/ Atmospheric Science/ Climate Change Adaptation.

### FACULTY OF FSIHERIES ENGINEERING

No	Course/Subject	Essential Qualifications	Desirable Qualifications
1.	<b>English Language</b>	As per UGC Regulations 2018.	A good academic record with PhD degree. Teaching experience is desirable evidenced by research publications in Scopus indexed journals, UGC CARE lists/patents.
2	<b>Food Technology</b>	B.E/B.Tech/B.S and M.E/M.Tech/M.S or	PhD thesis in the Food

		<p>Integrated M.Tech with First Class or equivalent.</p> <p>Masters in Agro Processing/Agricultural Engineering/Post-harvest Engineering/Post Harvest Processing/Food Engineering/Dairy Technology/Crop Processing Technology/Food Processing Technology/Food Process Engineering/from ICAR/AICTE/UGC-approved/accredited colleges/Universities.</p> <p>B.Tech Food Technology/Dairy Technology/Food Engineering/Agricultural Engineering (8 Semesters) from ICAR/AICTE/UGC-approved accredited colleges/Universities.</p>	<p>Technology/Dairy Technology/Food Engineering/Agro Processing/Agricultural Engineering related field. Teaching Experience is desirable evidenced by research publications in Scopus indexed journals, UGC CARE lists/patents.</p>
3	<b>Mechanical Engineering</b>	<p>B.E/B.Tech/B.S and M.E/M.Tech/M.S. or Integrated M.Tech with first class or equivalent. Masters in Mechanical Engineering/Thermal Engineering/Production Engineering/Mechatronics/Applied Mechanics/Refrigeration Engineering/Fluid Engineering from ICAR/AICTE/UGC-approved/accredited colleges/Universities.</p> <p>B.Tech Mechanical Engineering from ICAR/AICTE/UGC-approved/accredited colleges/Universities.</p>	<p>PhD in the Mechanical Engineering related field. Teaching Experience is desirable evidenced by research publications in Scopus indexed journals, UGC CARE lists/patents.</p>
4	<b>Coastal and Harbour Engineering</b>	<p>M.Tech in Coastal and Harbour Engineering/relevant subjects. (As per AICTE Regulations 2019.)</p>	
5	<b>Ocean and Coastal Safety</b>	<p>M.Tech in Ocean and Coastal Safety Engineering/relevant subjects.</p>	

<b>Engineering</b>	(As per AICTE Regulations 2019).	
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**FACULTY OF FISHERIES SCIENCE**

<b>No</b>	<b>Course/Subject</b>	<b>Essential Qualifications</b>	<b>Desirable Qualifications</b>
1.	<b>Aquatic Animal Health Management</b>	<p>Master of Fisheries Science (MFSc) in Aquatic Animal Health/Aquatic Animal Health Management/Fish Pathology and Microbiology/Fishery Microbiology with specialization in Fish Health /Fish Physiology &amp; Biochemistry with specialization in Fish Health/Fish Pharmacology &amp; Toxicology</p> <p>Essential: Bachelor degree in Fisheries Science approved by ICAR</p>	
2	<b>Aquaculture</b>	<p>Master of Fisheries Science (MFSc) in Aquaculture/Fish Genetics &amp; Breeding/Fish Nutrition and Feed technology/Fish Physiology &amp; Biochemistry with specialization in Fish Nutrition/ Fish Biotechnology with specialization in aquaculture</p> <p>Essential: Bachelor degree in Fisheries Science approved by ICAR</p>	

**General Instructions.**

1. The clearing of NET/SLET/SET shall not be required for candidates in such disciplines for which NET/SLET/SET has not been conducted.
2. A relaxation of 5% shall be allowed at the Bachelor's as well as at the Master's level for the candidates belonging to Scheduled Caste/Scheduled Tribe/Other Backward

Classes (OBC)(Non-creamy Layer)/Differentlyabled ((a) Blindness and low vision; (b) Deaf and Hard of Hearing; (c) Locomotor disability including cerebral palsy, leprosy cured, dwarfism, acid-attack victims and muscular dystrophy; (d) Autism, intellectual disability, specific learning disability and mental illness; (e) Multiple disabilities from amongst persons under (a) to (d) including deaf-blindness) for the purpose of eligibility and assessing good academic record for direct recruitment. The eligibility marks of 55% marks (or an equivalent grade in a point scale wherever the grading system is followed) and the relaxation of 5% to the categories mentioned above are permissible, based only on the qualifying marks without including any grace mark procedure.

3. A relaxation of 5% shall be provided, (from 55% to 50% of the marks) to the Ph.D. Degree holders who have obtained their Master's Degree prior to 19 September, 1991.
4. Interested candidates are requested to apply in prescribed format attached below along with the copies of certificates to prove essential educational qualification, age and experience to **The Registrar, Kerala University of Fisheries and Ocean Studies, Panangad P.O., Pin – 682 506 by post on or before 29.10.2022** indicating the post applied for.
5. The University reserves the right to restrict the number of candidates to be called for interview on the basis of qualifications/suitability of candidate to the post with experience prescribed in the notification.
6. All terms and conditions in UGC Regulation 2018 and AICTE Regulation 2019 are also applicable.



**REGISTRAR i/c**

- Copy to:- 1. Director, PR&P (For publishing in News paper)  
2. Programmer (For publishing in website)  
3. Finance Officer

Encl:- Application form & Table 3A.

**KERALA UNIVERSITY OF FISHERIES AND OCEAN STUDIES**



Affix a recent  
photograph and  
self attest the

**APPLICATION FOR EMPANELLED GUEST FACULTY**

Name of the post applied for (Specify  
post and Subject/Course/Faculty) : \_\_\_\_\_

Notification No. and Date (if any) : \_\_\_\_\_

1.	Name (In English Block Letters)		
2.	Address for Communication		
3.	Permanent Address		
4.	Phone Nos.	Landline  Mobile	Email ID :



5.	Date of Birth (In Figures and in words-attach proof) and age							
6.	Sex							
7.	Religion							
8.	Caste/Community							
9.	Category (Put 'X' mark in the appropriate column)	SC	ST	OBC	General	PH	EX-Service	Any Others
10.	Qualification (Attach copy of Mark Lists and degree certificates)	Name of Institution				% of marks/OGPA	Class/Rank	
	UG (Specify course)							
	PG (Specify course)							
	NET/SLET							
	PhD							
11.	Additional Qualifications, if any (Attach Proof)							
12.	Teaching experience in the concerned field (Attach Proof)							
	Name of the Institution	Post held			Period			

13.	Details of present job		
14.	Name and address of the present Employer		

### DECLARATION

I certify that the information furnished above are true and correct to best of my knowledge and belief. Should there be any incorrect or false information having been furnished or that may come to light, in due course, I bind myself for such action as the University may decide.

Place:  
Date :

Signature:  
Name :

