



## KERALA UNIVERSITY OF FISHERIES & OCEAN STUDIES

കേരള ഫിഷറീസ്-സമുദ്രപഠന സർവ്വകലാശാല

PANANGAD P.O., KOCHI 682 506, KERALA, INDIA

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GA5/6257/2023

Panangad, Dated : 10/07/2025

### NOTIFICATION FOR EMPANELMENT OF GUEST FACULTIES UNDER 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 subjects under Faculty of Ocean Science & Technology and Faculty of Fisheries Engineering, 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. During exigencies, or on direction of the Dean of the concerned faculties or of the University, they shall attend full day duty).

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

**Remuneration:-** Guest faculty who have the prescribed qualifications with NET/PhD - Rs. 1500/- per hour 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 hour for theory and Rs. 500/- per hour for practical (Subject to a maximum of Rs. 2000/- per day and Rs. 32,000/- per month). No additional honorarium shall be claimed for attending the additional duties entrusted by the Dean of Faculty or by the university.

Validity of the empanelled list -Three year

Details of Posts and Qualifications are given below:-

#### I- FACULTY OF OCEAN SCIENCE AND TECHNOLOGY

No	Course/Subject	Essential Qualifications	Desirable Qualifications
1.	<b>Marine Chemistry</b>	Good academic record with at least 55% marks (or equivalent grade) at Masters Degree in Marine Chemistry/Hydrochemistry. UGC/ICAR NET or a similar test accredited	PhD in Marine Chemistry/Hydrochemistry. Teaching experience in the relevant subject. Research

		by the UGC in relevant discipline.	Publications in Scopus Indexed Journals, UGC CARE Lists/Patents.
2.	<b>Chemistry</b>	Good academic record with at least 55% marks (or equivalent grade) at Masters Degree in Chemistry. UGC/ICAR NET or a similar test accredited by the UGC in relevant discipline.	PhD in the relevant subject. Teaching experience. Research Publications in Scopus Indexed Journals, UGC CARE Lists/Patents.
3.	<b>Microbiology</b>	Good academic record with at least 55% marks (or equivalent grade) at Masters Degree in Microbiology/General Microbiology/Applied Microbiology/Marine Microbiology. UGC/ICAR-NET or a similar test accredited by the UGC in relevant discipline.	PhD in Microbiology/General Microbiology/Applied Microbiology/Marine Microbiology. Teaching experience in the relevant subject. Research Publications in Scopus Indexed Journals, UGC CARE Lists/Patents.
4.	<b>Biotechnology</b>	Good academic record with at least 55% marks (or equivalent grade) at Masters Degree in Biotechnology/Biochemistry/Microbiology. UGC/ICAR-NET or a similar test accredited by the UGC in relevant discipline.	PhD in Biotechnology/Biochemistry/ /Microbiology/Molecular Biology/Microbial Genetics. Knowledge of Molecular Biology and Bioinformatics. Teaching experience in the relevant subject. Experience in handling Molecular Biology/Microbial Genetics/r DNA Practicals. Research Publications in Scopus Indexed Journals, UGC CARE Lists/Patents.
5.	<b>Marine Biology</b>	Good academic record with at least 55% marks (or equivalent grade) at Masters Degree in Marine Biology. UGC/ICAR-NET or a similar test accredited by the UGC in relevant discipline.	PhD in Marine Biology. Expertise in Marine Ecosystem Modelling. Marine microbial resource studies, coral reef and mangrove ecosystem studies and bioprospecting. Teaching experience in the relevant

			subject. Research Publications in Scopus Indexed Journals, UGC CARE Lists/Patents.
6.	<b>Applied Geology</b>	Good academic record with at least 55% marks (or equivalent grade) at Masters Degree in Geology/Applied Geology/Marine Geology/Earth Science/Equivalent subject in the relevant field. UGC/ICAR-NET or a similar test accredited by the UGC in relevant discipline.	PhD in Geology/Applied Geology/Marine Geology/Earth Science. Teaching experience in the relevant subject. Research Publications in Scopus Indexed Journals, UGC CARE Lists/Patents.
7.	<b>Geophysics</b>	Good academic record with at least 55% marks (or equivalent grade) at Masters Degree in Marine Geophysics/Geophysics/ Equivalent subject in the relevant field. UGC/ICAR-NET or a similar test accredited by the UGC in relevant discipline.	PhD in Marine Geophysics/Geophysics. Teaching experience in the relevant subject. Research Publications in Scopus Indexed Journals, UGC CARE Lists/Patents.
8.	<b>Physical Oceanography</b>	Good academic record with at least 55% marks (or equivalent grade) at Masters Degree Physical Oceanography/Oceanography/ Equivalent subject in the relevant field. UGC/ICAR-NET or a similar test accredited by the UGC in relevant discipline.	PhD in Physical Oceanography/Oceanography Teaching experience in the relevant subject. Research Publications in Scopus Indexed Journals, UGC CARE Lists/Patents.

## II - FACULTY OF FISHERIES ENGINEERING

No	Course/Subject	Essential Qualifications	Desirable Qualifications
1.	<b>Food Technology</b>	i) B.E./B.Tech./B.S and M.E./ M.Tech./M.S or Integrated M. Tech with first class or equivalent. ii) Masters in Agro Processing/Agricultural Engineering/Post-Harvest Engineering/Post Harvest Processing/Food Engineering /Dairy	PhD in Food Technology / Dairy Technology/ Food Engineering/ Agro Processing/Agricultural Engineering related field. Teaching experience in the relevant subject. Research



		Technology/Crop Processing Technology/Food Processing Technology/Food Process Engineering from ICAR/AICTE/UGC-approved/accredited colleges/Universities iii. B.Tech. Food Technology / Dairy Technology /Food Engineering/ Agricultural Engineering (8 semesters) from ICAR/ AICTE/ UGC- approved/accredited colleges/ Universities	Publications in Scopus Indexed Journals, UGC CARE Lists/Patents.
2.	<b>Mechanical Engineering</b>	i. B. E. / B.Tech. / B. S. and M. E. / M. Tech. / M. S. or Integrated M. Tech with first class or equivalent ii. Masters in Mechanical Engineering/Thermal Engineering/Production Engineering/Mechatronics/Applied Mechanics/Refrigeration Engineering/Fluid Engineering from ICAR/AICTE/UGC-approved/accredited colleges/Universities. iii. B.Tech Mechanical Engineering from ICAR/AICTE/UGC- approved/accredited colleges/Universities.	Ph.D in Mechanical Engineering. Teaching Experience is desirable evidenced by research publications in Scopus indexed journals, UGC CARE lists/patents.

#### **General Instructions.**

1. The clearing of NET/SET/ SLET will not be required for candidates possessing a PhD Degree as per UGC Regulations/ICAR Guidelines.
2. The clearing of NET/SLET/SET shall not be required for candidates in such disciplines for which NET/SLET/SET has not been conducted. In shortage of candidates with NET, SET/SLET candidates those who have no NET/SET/SLET shall be considered as per the norms stipulated according to the decision of the university authorities.
3. Guidelines issued by UGC from time to time shall be applicable.
4. 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)/Differently abled ((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.

5. 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.
6. Interested candidates are requested to apply in prescribed format attached below along with the copies of certificates to prove essential educational qualification (with mark list), age, experience  
etc to **The Registrar, Kerala University of Fisheries and Ocean Studies, Panangad P.O., Pin - 682 506 by post on or before 4.30 pm on 28.07.2025** , superscribing the advertisement number and the post applied for.
7. 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.
8. Registration fee: Rs.500/- (Rupees Five Hundred only - For Candidates other than SC/ST) and Rs.125/- (Rupees One Hundred and Twenty Five only - For SC/ST Candidates)
9. Mode of remittance of fee :-  
Via Online to the  
**Account No : 67149674791**  
**Name : Finance Officer, KUFOS**  
**Bank & Branch:-SBI, SA Road, Vyttila**  
**IFSC : SBIN0070517**
10. Applications without payment of Fee shall be summarily rejected & fee once paid is non refundable at any circumstances.
11. Candidates who apply for more than one posts should submit separate applications and should pay application fee accordingly.

  
**REGISTRAR**

Copy to: - 1. Director, PR&P (For publishing in News paper)  
2. Programmer (For publishing in website)  
3. Finance Officer/Fin 6

Encl:- Application form

# KERALA UNIVERSITY OF FISHERIES AND OCEAN STUDIES



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## APPLICATION FOR EMPANELMENT OF GUEST FACULTIES

**Name of Post applied :** .....

**Notification No. & Date :** .....

1.	Name in English Block Letter	
2.	Date of Birth	
3.	Age in years	
4.	Sex: M/F	
5.	Marital Status	
6.	Nationality	
7.	Category General/OBC/SC/ST.  Give Details	
8.	Father's Name	
9.	Permanent address	
10.	Address for Correspondence	
11.	Phone No.	
12.	Mobile No.	
13.	E-mail address	

14	Qualification(Attached copy of Mark List and Degree Certificates)	Name of Institution	% of marks /OGPA	Class/Rank
	UG (Specify Course)			
	PG(Specify Course)			

	NET/SLET			
	PhD			
15	Additional Qualification ,if any(Attached Proof)			
16	List of Publications (Attach Proof)			
17	Teaching Experience in the concerned field(Attach Proof)			
	Name of Institution	Post Held	Period	

17	Details of Present Job	
18	Name and address of the present Employer	
19	Proof showing particulars of application fee paid, Rs. 125/- for SC/ST candidates and Rs. 500/- for other categories.  UTR No: _____ Dated: _____ Amount: _____	

### **DECLARATION**

I hereby declare that I have carefully read and understood the instructions on this application and that all entries in this form as well as in the attached sheets are true to the best of my knowledge and belief.

Date:  
Place:

Signature and Name of the candidate



**Table: 3 A**

Criteria for short-listing of Candidates for Interview for the Post of Assistant Professors in Universities

Universities

Sl. No	Academic Record	Score			
1.	Graduation	80% & Above= 15	60% to less than 80% = 13	55% to less than 60% = 10	45% to less than 55% = 5
2.	Post-Graduation	80% & Above= 25	60% to less than 80% = 23	55% (50% in case of SC/ST/OBC(non-cremy layer)/PWD) to less than 60%= 20	
3.	M.Phil.	60% & Above= 07	55% to less than 60%= 05		
4.	Ph.D.	30			
5.	NET with JRF	07			
	NET	05			
	SLET/SET	03			
6.	Research Publications (2 marks for each research publications published in peer-Reviewed or UGC-listed Journals)	10			
7.	Teaching/Post Doctoral Experience (2 marks for one year each)#	10			
8.	Awards				
	International / National Level (Awards given by International Organisations/ Government of India/ Government of India recognized National Level Bodies)	03			
	State-Level (Awards given by State Government)	02			

# However, if the period of teaching /post doctoral experience is less than one year then the marks shall be reduced proportionately.

Note:

- (A) (i) M.Phil + Ph.D Maximum - 30 Marks  
(ii) JRF/NET/SET Maximum-07 Marks  
(iii) In awards category Maximum-03 Marks

(B) Number of candidates to be called for interview shall be decided by the concerned Universities.

- (C) Academic Score - 80  
Research Publications - 10  
Teaching Experience - 10

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Total -100

(D) Score shall be valid for appointment in respective State SLET/SET Universities/Colleges/Institutions only