KERALAUNIVERSITY OF FISHERIES & OCEAN STUDIES

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

കേരള ഫിഷറീസ്-സമുദ്രപഠന സർവ്വകലാശാല

0484- 2703782, Fax: 91-484-2700337; *e-mail*:recruitment@kufos.ac.in*website*: www.kufos.ac.in

No.GA5/4838/2026 (i)

Dated: 21.08.2026

EMPLOYMENT NOTIFICATION

Applications in the prescribed format from eligible candidates are invited for filling up the following Assistant Professor posts on **contract basis** at a consolidated monthly remuneration of Rs. 50,000/- (Rupees Fifty thousand only) for a period of one year at KUFOS HQ & College of Fisheries, Payyannur.

No.	Name of post	Name of faculty	Name of subject	No. of posts	Reservation turn
1.	Assistant Professor on contract basis	Faculty of Fisheries Engineering	Electrical & Electronics Engineering	1	EBT
			Food Safety & Quality Assurance	2	Open
					Muslim
			Food Technology	2	Open
					EBT
			Mechanical Engineering	1	EWS
			Microbiology	1	Viswakarma
2.	Assistant Professor on contract basis	Faculty of Fisheries Management	Financial Management	1	Open
			General Management	1	LC/AI
			Human Resource Management	1	Open
			Management Science/Statistics/Quantitative Techniques	1	SC
			Maritime Law	1	Open
			Marketing Management	1	PwBD
3.	Assistant Professor on contract basis	Faculty of Fisheries Science	Aquaculture	2	Muslim
					Open
			Aquatic Animal Health Management	2	EBT
					EWS
			Fish Processing Technology	3	Muslim
					Open
					SC
			Fisheries Extension Economics & Statistics	4	Open
					EBT
					Open
					Muslim
			Fishing Technology	4	Open
					SIUC Nadar
					EWS
					OBC

4	Assistant Professor on contract basis	Faculty of Ocean Science & Technology	Applied Geology	1	Open
			Atmospheric Science	2	EBT
					Open
			Biotechnology	1	ST
			Climate Science	1	Open
			Computer Programming	1	Muslim
			Disaster Management	1	Open
			Environmental Science	1	SCCC
			Food Microbiology	1	EWS
			Food Science & Technology	3	Dheevara
					PwBD
					Open
			Marine Biology	2	SC
					Open
			Marine Chemistry	2	EBT
					Open
			Maths/Statistics	1	Muslim
			Microbiology	1	Open
			Ocean Science	1	EBT
			Physical Oceanography	2	EWS
					Hindu Nadar
			Remote Sensing & GIS	1	Open

No.GA5/4838/2026 (ii)

Dated: 21.08.2026

RE-EMPLOYMENT NOTIFICATION

Name of post	Name of faculty	Name of subject	No. of posts	Reservation turn	Remarks
Assistant Professor on contract basis	Faculty of Fisheries Science	Aquaculture	1	OBC	Notification No. GA5/8814/2022 dated 05.03.2025
		Aquatic Environment Management	1	EWS	Notification No. GA5/8814/2022 dated 05.03.2025
		Fisheries Extension Economics & Statistics	1	SC	Notification No. GA5/8814/2022 dated 05.03.2025

Essential Qualifications

Faculty of Fisheries Engineering

1) Electricals & Electronics Engineering

i) As per UGC 2018 guidelines; A good academic record with 55% marks (or equivalent grade) at the Master's Degree in B.E/B.Tech./B.S in Electrical Engineering/Electrical and Electronics Engineering and M.E/M.Tech/M.S or Integrated M.Tech in Electrical Engineering/Electrical and Electronics Engineering with First Class or Equivalent from ICAR/AICTE/UGC Approved/Accredited Colleges/Universities.

ii) PhD in electrical Engineering/Electrical & Electronics Engineering/Teaching experience/ research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

2) Food Safety & Quality Assurance

i. As per UGC 2018 guidelines; A good academic record with 55% marks (or equivalent grade) at the Master's Degree in MSc in Food Microbiology/Food Safety and Quality Assurance with NET or PhD.

OR

M.Tech in Food Technology with specialization in Food Safety and Quality Assurance

ii. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

3) Food Technology

i. B.E./B.Tech./B.S and M.E./ M.Tech./M.S or Integrated M. Tech with first class or equivalent.

ii. PhD thesis is desirable in the Food 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. 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- proved/accredited colleges/Universities

iii. B.Tech. Food Technology / Dairy Technology /Food Engineering/ Agricultural Engineering (8 semesters) from ICAR/ AICTE/ UGC- approved/accredited colleges/ Universities.

(Note: Guidelines issued by UGC from time to time shall be applicable)

4) Mechanical Engineering

i. B. E. / B.Tech. / B. S. and M. E. / M. Tech. / M. S. or Integrated M. Tech. with first class or equivalent.

ii. PhD is desirable in the Mechanical Engineering related field.

iii. Teaching Experience is desirable evidenced by research publications in Scopus indexed journals, UGC CARE lists/patents. Masters in Mechanical Engineering/Thermal Engineering/Production Engineering /Mechatronics/Applied Mechanics/Refrigeration Engineering/Fluid Engineering from ICAR/AICTE/ UGC- approved/accredited colleges/Universities.

iv. B.Tech Mechanical Engineering from ICAR/AICTE/UGC- approved/accredited colleges/Universities.

(Note: Guidelines issued by UGC from time to time shall be applicable)

5) Microbiology

i. Essential Qualifications as prescribed by UGC

ii. Teaching Experience is desirable evidenced by research publications in Scopus indexed journals, UGC CARE lists/patents

iii. The concerned/allied/relevant disciplines for the post mentioned above are as follows:-
PhD in General Microbiology/Biotechnology/Dairy Microbiology/Food Safety & Quality Assurance/Food Safety and Quality Management with post-graduation in General Microbiology/Biotechnology/Dairy Microbiology/Food Microbiology and Graduation in Microbiology/Biotechnology/Food Technology/ Dairy Technology / Food Process Engineering/Food Science & Technology/Agricultural Engineering from UGC/ ICAR / AICTE – approved / accredited colleges /Universities.

iv. PhD is desirable

(Note: Guidelines Issued by UGC from time to time shall be applicable)

Faculty of Fisheries Management

6) Financial Management

i. As per UGC 2018 guidelines; A good academic record with 55% marks (or equivalent grade) at the Master's Degree in MBA/M.Com (Finance) and NET/PhD

ii. PhD/Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

7) General Management

i. As per UGC 2018 guidelines; A good academic record with 55% marks (or equivalent grade) at the Master's Degree in MBA in any specialization and NET/PhD

ii. PhD/Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

8) Human Resource Management

i. As per UGC 2018 guidelines; A good academic record with 55% marks (or equivalent grade) at the Master's Degree in MBA in Human Resource Management and NET/PhD.

ii. PhD/Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

9) Management Science/Statistics/Quantitative Techniques

i. As per UGC 2018 guidelines; A good academic record with 55% marks (or equivalent grade) at the Master's Degree in MBA System or Data Analytics/MSc (Mathematics, Statistics, Data Science) and NET/PhD.

ii. PhD/Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

10) Maritime Law

i. As per UGC 2018 guidelines; A good academic record with 55% marks (or equivalent grade) at the Master's Degree in LLM (Maritime Law) and NET/PhD

ii. PhD/Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

11) Marketing Management

i. As per UGC 2018 guidelines; A good academic record with 55% marks (or equivalent grade) at the Master's Degree in MBA in Marketing and NET/PhD.

ii. PhD/Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

Faculty of Fisheries Science

12) Aquaculture

i. Master of Fisheries Science (MFSc) in Aquaculture/Fish Genetics & Breeding/Fish Nutrition and Feed Technology/Fish Physiology & Biochemistry with specialization in Fish Nutrition/ Fish Biotechnology with specialization in Aquaculture.

ii. ICAR/UGC/CSIR NET mandatory.

iii. Essential: Bachelor degree in Fisheries Science approved by ICAR

iv PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

13) Aquatic Animal Health Management

i. 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 & Biochemistry with specialization in Fish Health/Fish Pharmacology & Toxicology

ii. ICAR/UGC/CSIR NET mandatory

iii. Essential: Bachelor degree in Fisheries Science approved by ICAR

iv. PhD/Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

14) Fish Processing Technology

i. Master of Fisheries Science (MFSc) in Fish Processing Technology/Post Harvest Technology/Fish Quality Assurance and Management/Fishery Microbiology with specialization in Post-Harvest Microbiology

ii. ICAR/UGC/CSIR NET mandatory

iii. Essential: Bachelor degree in Fisheries Science approved by ICAR

iv. PhD /Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

15) **Fisheries Extension Economics & Statistics**

i. Master of Fisheries Science (MFSc) in Fisheries Extension/Fisheries Economics/Fisheries Business Management/MBA Agri-Business Management/MFSc in any discipline with research experience in Fisheries Statistics
ii. ICAR/UGC/CSIR NET mandatory
iii. Essential: Bachelor degree in Fisheries Science approved by ICAR
iv. PhD/Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

16) Fishing Technology

i. Master of Fisheries Science (MFSc) in Fisheries Engineering & Technology/Fishing Technology and Fisheries Engineering.
ii. ICAR/UGC/CSIR NET mandatory
iii. Essential: Bachelor degree in Fisheries Science approved by ICAR
iv. PhD/Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

Faculty of Ocean Science & Technology

17) Applied Geology

i. As per UGC 2018 guidelines: A good academic record with 55% marks (or equivalent grade) at the Master's Degree in Marine Geology/Applied Geology/Geology/Earth Sciences or equivalent with NET or PhD.
ii. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists /Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

18) Atmospheric Science

i) As per UGC 2018 guidelines; A good Academic record with 55% marks (or equivalent grade) at the Masters Degree in Climate Science/Meteorology/Atmospheric or its equivalent. UGC/ICAR-NET/SLET in relevant discipline.
ii) PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

19) Biotechnology

i. As per UGC 2018 guidelines; A good Academic record with 55% marks (or equivalent grade) at the Masters Degree in Biochemistry/Biotechnology/Marine Biotechnology/Genomics/Bioinformatics disciplines.
ii. NET qualification in the relevant subject conducted by UGC/CSIR/ASRB or equivalent national eligibility test.
iii. PhD/Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

20) Climate Science

i. As per UGC 2018 guidelines; A good academic record with 55% marks (or equivalent grade) at the Masters Degree in Climate Science/ Meteorology/ Atmospheric Science. UGC/ICAR NET/SLET in the relevant discipline.

ii. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

21) Computer Programming

i. Good Academic record with at least 55% (or equivalent Grade) in MSc. Computer Science/Data Analytics/ Data Science/MCA/ MTech in Computer Science or any relevant subject.

ii. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

22) Disaster Management

i. As per UGC 2018 guidelines; A good Academic record with 55% marks (or equivalent grade) at the Masters Degree in Disaster Management/Remote Sensing & GIS/Geoinformatics/Geospatial science/Earth Science/Environmental Science/Climate Science or its equivalent. UGC/ICAR-NET/SLET in relevant discipline.

ii. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

23) Environmental Science

i. As per UGC 2018 guidelines; 55% marks (or equivalent grade) at the Masters Degree in Environmental Science/Environmental Management. UGC/ICAR-NET/SLET in relevant discipline.

ii. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

24) Food Microbiology

i. As per UGC 2018 guidelines; 55% marks (or equivalent grade) at the Masters Degree in Food Microbiology/ Microbiology/ Food Science & Technology. UGC/ICAR-NET/SLET in relevant discipline.

ii. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

25) Food Science & Technology

i. As per UGC 2018 guidelines; 55% marks (or equivalent grade) at the Masters Degree in Food Science & Technology/Food Technology/Post Harvest technology. UGC/ICAR-NET/SLET in relevant discipline.

ii. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are

desirable

(Note: Guidelines issued by UGC from time to time shall be applicable)

26) Marine Biology

i. As per UGC 2018 guidelines; 55% marks (or equivalent grade) at the Masters Degree in Marine Biology/Aquatic Biology & Fisheries/Fisheries Biology /Marine Sciences.
ii. NET/PhD in the relevant discipline in accordance with UGC Regulations.
iii. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

27) Marine Chemistry

i. As per UGC 2018 guidelines; 55% marks (or equivalent grade) at the Masters Degree in MSc Marine Chemistry/Hydro Chemistry with NET or PhD.
ii. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

28) Maths/Statistics

i. As per UGC 2018 guidelines; 55% marks (or equivalent grade) at the Masters Degree in Mathematics/Statistics.
ii. NET/PhD in the relevant discipline in accordance with UGC Regulations.
iii. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

29) Microbiology

i. As per UGC 2018 guidelines; 55% marks (or equivalent grade) at the Masters Degree in Microbiology/ Marine Microbiology/ Applied Microbiology/ General Microbiology with NET or PhD in relevant subject.
ii. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

30) Ocean Science

i. As per UGC 2018 guidelines; 55% marks (or equivalent grade) at the Masters Degree in Physical Oceanography/Oceanography or Equivalent with NET or PhD.
ii. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

31) Physical Oceanography

i. As per UGC 2018 guidelines; 55% marks (or equivalent grade) at the Masters Degree in Physical Oceanography/Oceanography or Equivalent with NET or PhD.
ii. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

32) Remote Sensing & GIS

iv. As per UGC 2018 guidelines; A good academic record with 55% marks (or equivalent grade) at the Masters Degree in Remote Sensing & GIS/Geoinformatics/Geospatial Science/Earth Science/Environmental Science/Oceanography/Integrated Coastal Zone Management or its equivalent with NET/PhD in the relevant discipline in accordance with UGC Regulations.

i. PhD/ Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable

(Note: Guidelines issued by UGC from time to time shall be applicable)

33) Aquatic Environment Management

i. Master of Fisheries Science (MFSc) in Aquatic Environment Management/Fishery Hydrography
ii. ICAR/UGC/CSIR NET mandatory
iii. Essential: Bachelor degree in Fisheries Science approved by ICAR
iv. PhD/Teaching experience/research publications in Scopus Indexed Journals, UGC CARE Lists/Patents are desirable.

(Note: Guidelines issued by UGC from time to time shall be applicable)

Other eligibility conditions as per UGC Regulations 2018:-

1. The clearing of ICAR/UGC/CSIR NET is mandatory
2. The clearing of NET / SLET / SET will not be required for candidates possessing a PhD Degree as per UGC Regulations / ICAR Guidelines
3. At least 55% marks (or an equivalent grade in a point-scale, wherever the grading system is followed) in the subjects specified for the posts in the Faculty of Fisheries Science.
4. Other criteria as per UGC Regulations 2018 would also be applicable.
5. The Academic score as specified in Appendix II (Table 3A) of UGC Regulations 2018 for Universities shall be considered for short-listing of the candidates for interview only, and the selections shall be based only on the performance in the interview.
6. NET/SLET/SET shall also not be required for such Masters Programmes in disciplines for which NET/SLET/SET is not conducted by the UGC, CSIR or similar test accredited by the UGC like SLET/SET.

General instructions

1. A relaxation of 5% marks 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.

2. A relaxation of 5% marks for the Master's Degree 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.
3. The time taken by candidates to acquire MPhil and/or PhD Degree shall not be considered as teaching/research experience to be claimed for appointment to the teaching positions. Further the period of active service spent on pursuing research degree simultaneously with teaching assignments, without taking any kind of leave, shall be counted as teaching experience for the purpose of direct recruitment.
4. **Age limit for applying to the posts shall be below 65 years as on 01.01.2026.**
5. The prescribed essential qualifications are the minimum and mere possession of the same does not entitle candidates to be called for interview. Where the number of applications received is large and/or where it will not be convenient or possible to interview all the candidates, the University at its discretion may restrict the number of candidates to a reasonable limit on the basis of qualifications/experience prescribed in the advertisement.
6. The qualification prescribed shall be as on the last date for receipt of application.
7. Candidates who apply for reserved posts should clearly state the reservation category they belong to. They must also enclose attested photocopy of Caste Certificate/EWS certificate issued by the competent authority.
8. The candidates applying to the post reserved for Economically Weaker Sections (EWS) shall produce the Income and Asset Certificates from competent authorities which are appended as Annexures II & IV of G.O. (Ms.) No. 23/2022/P&ARD dated 04.10.2022, whichever is applicable, for the benefit of reservation. The candidates shall also fulfill the criteria stipulated in the G.O. (P) No. 1/2020/P & ARD dated 03.01.2020 and G.O. (Ms.) No. 2/2020/P&ARD dated 12.02.2020 for considering reservation under EWS category.
9. If any vacancy earmarked for Economically Weaker Sections cannot be filled up due to non-availability of suitable candidates belonging to Economically Weaker Sections, such vacancies shall not be carried forward as backlog and such vacancy shall be allotted to open competition in the next phase of recruitment.
10. No interim queries regarding interview/selection will be entertained.
11. Canvassing in any form will be a disqualification.
12. Interested candidates should apply in duplicate (2 copies) in the prescribed format attached here under along with photocopies of all supporting documents. Both the copies shall be properly bound (in book form).
13. Application fee is ***Rs.2000 /- for candidates other than SC/ST and Rs. 500/- for SC/ST candidates. The fee shall be remitted through*** online transfer to **SB A/c No. 67149674791 in favour of the Finance Officer, KUFOS. Bank Details SBI Vytilla, SA Road, Near Janatha Jn.,Vytilla, IFSC: SBIN 0070517.**

14. Candidates who apply for more than one posts should submit separate applications and pay fee accordingly.

15. Applications without proof of fee remittance shall be summarily rejected & fee once paid shall not be refunded at any circumstances.

16. **Applications should reach the Registrar at the below mentioned address on or before 05.09.2026 at 4.30 pm. Applications received after the date fixed for receipt and not in conformity with the prescribed qualifications shall summarily be rejected.**

The Registrar
Kerala University of Fisheries and Ocean Studies
Panangad P.O.,Ernakulam
KERALA, PIN : 682 506

17. The University will not be responsible for any postal delay.

18. The envelope should be super-scribed with the advertisement number and the post applied for.

19. Guidelines issued by UGC from time to time shall be applicable.

20. The University reserves the right to –

(a) not to fill up any or all posts advertised.

(b) draw reserve panels for appointment to possible future vacancies.

REGISTRAR

To

Notice Board/Director Public Relations and Publications for publishing in the dailies/Computer Programmer for uploading in University website

CC:- All Deans/Officer i/c, CoF Payyannur/Tapal Section/Finance Officer/GA 2 Section/ Cash Section/Spare

KERALA UNIVERSITY OF FISHERIES AND OCEAN STUDIES

Affix a recent photograph and self attest the same

APPLICATION FOR ASSISTANT PROFESSOR ON CONTRACT BASIS

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	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, 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

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

Total -100

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