

Department of Bioresources, University of Kashmir, Srinagar

Advertisement Notice

Applications are invited in the prescribed format (attached below) from the highly motivated and eligible candidates for the position of Junior Research Fellow (JRF), Student Internship in the ANRF funded Research Project sanctioned to Dr Manzoor Ahmad Mir, as detailed below. The positions (1-ANRF) are initially for a period of one year, extendable for up to two years based on the candidate's performance and availability of the funds.

Post Code	Project Title	Position	Essential Qualifications	Desirable Qualifications	
1- ANRF	"Combating the Breast Cancer Stemness by targeting the breast cancer stem cell pathways using novel retinoids via combinatorial approach	JRF	M.Sc. in Bioresources/Biotechnology/Biochemistry/Clinical Biochemistry/Zoology/Human Genetics and allied subjects Age limit: 28 years on the last date of application, with relaxation as per Government of India norms.	of Cell culture, Molecular Biology, Cancer Biology/biochemistry especially	
1a- ANRF	-do-	Internship (2 months)und er SSR Scheme			

How to Apply: The duly filled application forms along with all enclosures (CV, mark sheets, degree certificates, NET/GATE etc.scorecard and other relevant documents) must be sent as a single PDF file to Principal Investigator by November 10, 2024on the following email ID: drmanzoor@kashmiruniversity.ac.in. Candidates applying for more than one post must send separate application for each post. For details please visit the Kashmir University website (https://kashmiruniversity.net/jobs.aspx)

No.F.(Rec-ANRF)Biores/KU-24/1 Dated: 25.10. 2024 Sd/- Dr. Manzoor Ahmad Mir Principal Investigator

Application Form for the post of JRF, SRF and Internship

 Post Code Name (Mi Date of Bi Age as on Category (Gen/SC/S) Address for corresponder 	c./Ms./Mrs.) orth 10/11/2024 ST/OBC) or				Please affix a duly self- signed recent passport size color photograph here	
7. Contact No. (Mobile)						
8. E-mail						
Educat	ional Qualifica	tions:				T
Degree	University		Year of Passing	Subje	Subject	
M.Sc.						
B.Sc.						
12 th						
10 th						
9. CSIR-N	ET/UGC-NET (year; roll no., ra	ank):			
10. GATE (year; registration no.; valid score; rank):						
11. Any other	er qualifications:					
12. Research	experience, if a	ny (specify):				
	ublications in SO hotocopy of the		ny:			
14. Signatur	e of candidate:					

Principal Investigator
Dr. Manzoor Ahmad Mir
Head, Department of Bioresources