

Cluster University Srinagar

Revised Merit list of Candidates on Academic Arrangement Session 2022 - Hindi (Notification No.: 02-CUS-OF-2021; Dated: 20-10-2021)

SNo.	Name	Points													Remarks
		B.Ed	Graduation	Post Graduation	M.Phil	Ph.d	M.Phil/Ph.d	SLET/SET/NET/ JRF	Publications	Teaching / Postdoctoral Experience	No. of International/National Level Award	No. of State Level Awards	Award Points	Total Points	
1	DR GUDDU KUMAR	No	13	23	No	Yes	30	7	4	0	0	0	0	77	Some publications are not listed in UGC Care list.
2	DR NASREEN JAN	Yes	10	23	No	Yes	30	0	6	6.3	0	0	0	75.3	Some publications are not listed in UGC
3	MOHAMMAD AVAIS	Yes	10	23	No	Yes	30	5	2	1.6	0	0	0	71.6	Some publications are not listed in UGC Care list
4	DR RUMAISIA NAZIR	No	5	23	No	Yes	30	0	10	0	0	0	0	68	Some publications are not listed in UGC Care list
5	DR AMTUL RABIA	No	5	23	No	Yes	30	0	6	3.6	0	0	0	67.6	Some publications are not listed in UGC Care list
6	DR. SALMA ASLAM	Yes	5	23	No	Yes	30	0	8	1.5	0	0	0	67.5	Some publications are not listed in UGC Care list
7	YASMEENA JAN	Yes	5	23	No	Yes	30	0	6	3.1	0	0	0	67.1	Some publications are not listed in UGC Care list journal and Ph.D degree certificate is pending. As per attached teaching experience certificates, no. of months is 20 only, rest is the experience as guest faculty which is not counted as per the norms.
8	DR. NEELOFAR MANZOOR	No	5	20	No	Yes	30	0	4	7.5	0	0	0	66.5	Some publications are not listed in UGC Care list
9	AMIT KOUR	Yes	5	23	No	Yes	30	0	6	0	0	0	0	64	Some publications are not listed in UGC Care list. Teaching
10	DR MUMTHAS B M	No	10	20	No	Yes	30	0	0	0	0	0	0	60	Publications are not listed in UGC Care list journals
Teaching Assistant															
1	BHUPINDER KOUR	Yes	5	23	Yes	No	7	0	0	6.5	0	0	0	41.5	
2	NOOR JAHAN	No	5	23	No	No	0	0	0	0	0	0	0	28	

Discrepancy if any shall be submitted in person in the office of **Dean School of Humanities & Liberal Arts** along with documentary proof within two day of uploading the list on University website.

Sd/-
Dean, School of Humanities and Liberal Arts