

## **List of eligible applicants for research positions under RUSA (Component 10)**

### **Project Title:**

Understanding the Biological, Epidemiological and Social aspects of Colorectal Cancer in Kashmir Valley

<b>S. No.</b>	<b>NAME</b>	<b>QUALIFICATION</b>	<b>NET/SET/GATE</b>	<b>M.Sc/ Percentage</b>	<b>ELIGIBLE/ Not ELIGIBLE</b>
1	Ashaq Hussain	Ph.D	CSIR-JRF, ICMR-JRF,GATE	Biochemistry/68.07%	Eligible
2	Ishfaq Nabi Najar	Ph.D		Biochemistry/73.5%	Eligible
3	UneebUrwat	Ph.D		Biotechnology/70.0%	Eligible
4	Rohina Bashir	Ph.D	NET, SET	Biochemistry/74.4%	Eligible
5	Kulsum Akhtar	Ph.D		Biochemistry/67.27%	Eligible
6	Asif Ashraf Shah	Ph.D		Applied genetics/66.8%	Eligible
7	Irfan Maqbool	Ph.D	NET, GATE, SET	Cl.Biochemistry/64.5%	Eligible
8	Ehsan Abdullah	M.Phil		Cl.Biochemistry/70%	Eligible
9	Athar Jan	M.Sc	NET	Biotechnology/84%	Eligible
10	Qaiser Farooq Mir	M.Sc		Biochemistry/70.15%	Eligible
11	Rakshanda Hafiz	M.Sc		Biochemistry/83.9%	Eligible
12	Ezat-un-Nisa	M.Sc		Biochemistry/76.6%	Eligible
13	Muneeba Ali	M.Sc		Biochemistry/80.4%	Eligible
14	Sabreena Jan	M.Sc		Biotechnology/68.2%	Eligible
15	Imtiyaz Ahmad Mantoo	M.Sc		Biotechnology/79.8%	Eligible
16	Safiya Kouser	M.Sc		Biochemistry/73%	Eligible
17	ShabeenaAbbas sKabili	M.Sc		Biochemistry/69%	Eligible
18	Sumeerah Nazir	Ph.D		Biotechnology/81%	Eligible
19	Wajahat Waseem Tantray	M.Phil	NET	Biotechnology/65.75%	Eligible
20	Adfar Amin	M.Sc	SET, ASRB NET	Biotechnology/70.9%	Eligible

Sd/-

PI: Dr. Mohd Altaf Bhat

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### **Project Title:**

AMPK as a potential oncogene to sustain cell growth under stress: Implications in cancer genesis

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Sd/-

Prof. Khurshid. I Andrabi

