

# पंजाब केंद्रीय विश्वविद्यालय, बठिंडा

दिनांक: 04.10.2022

समाजशास्त्र विभाग में आवेदन करने वाले अभ्यर्थियों की अंतिम पात्रता स्थिति

## Final Eligibility Status of the Candidates applied in the Department of Sociology

(विज्ञापन सं. Advt. No. CUPB/22-23/002 दिनांक/Dated: 13.04.2022)

सह प्रोफेसर के पद हेतु For the post of Associate Professor

Sr	App No.	Category Applied	Eligibility Status*	Score	Remarks
1.	CUPR8943	EWS	Provisionally Eligible	220.8	NOC-cum-Experience certificate from the Present Employer.
2.	CUPR9207	EWS	Provisionally Eligible	191.03	
3.	CUPR10205	EWS	Provisionally Eligible	261.2	Certificate from Controller of Examinations for Dissertation Guidance; Project Completion Certificate and UC.
4.	CUPR9742	EWS	Provisionally Eligible	360.03	
5.	CUPR10742	EWS	Not Eligible	-	Not having 8 years of required experience; UGC NET & salary certificates not uploaded;
6.	CUPR10886	EWS	Provisionally Eligible	277.9	NOC-cum-Experience certificate from the Present Employer; Certified Proof of e-contents/Design of New Curricula and Courses/MOOCs developed;
7.	CUPR11003	EWS	Not Eligible	-	Not having 8 years of required experience.
8.	CUPR11784	EWS	Not Eligible	-	Not having 7 publications in peer-reviewed of UGC Listed Journals;
9.	CUPR10628	EWS	Not Eligible	-	Not having 8 years of required experience.
10.	CUPR11492	EWS	Provisionally Eligible	153	
11.	CUPR11976	EWS	Provisionally Eligible	297.5	NOC-cum-Experience certificate from the Present Employer; Certified Proof of e-contents/Design of New Curricula and Courses; For claims under projects/consultancy, a proper sanction letter specifying the name of PI and CO PIs, sanctioned amount and role of persons in the project;

\* लघुसूचीकृत पात्र एवं अनंतिम रूप से पात्र अभ्यर्थियों के साक्षात्कार 08.10.2022 को आयोजित किए जा रहे हैं, जिसके लिए ईमेल से बुलावा पत्र भेजे जा चुके हैं।

\* Interview of shortlisted eligible & provisionally eligible candidates is going to be held on 08.10.2022, for which call letters have already been sent through email.

भर्ती प्रकोष्ठ / Rectt. Cell