



Date: 23<sup>rd</sup> December, 2022

**CORRIGENDUM**

Corrigendum for Advt. No. CUJ/Advt./2022-23/05 dated 13th December, 2022, Relevant Discipline / Specialization section for certain department and posts are

<b>Relevant Discipline / Specialization (Master's/ Ph.D.)</b>			
<b>Sl. No.</b>	<b>Name of the Post</b>	<b>FOR</b>	<b>READ</b>
		<b>Name of the Department</b>	
2		<b>Civil Engineering</b>	
	Associate Professor	B.E./B. Tech. in Civil Engineering M.E./M. Tech in Civil Engineering (Transportation Engineering) Ph.D. in Civil Engineering (Transportation Engineering)	B.E./B. Tech. in Civil Engineering M.E./M. Tech in Civil Engineering (specialization in Transportation Engineering / Structural Engineering) Ph.D. in Civil Engineering
	Assistant Professor	B.E./B. Tech. in Civil Engineering M.E./M. Tech. in Civil Engineering Desirable: Ph.D. in Civil Engineering	B.E./B. Tech. in Civil Engineering M.E./M. Tech. in Civil Engineering (specialization in Transport Engineering / Structural Engineering) Desirable: Ph.D. in Civil Engineering
7		<b>English Studies</b>	
	Professor	Master's degree in English Ph.D in Comparative Literature & Translation Studies	Master's degree in English (Comparative Literature/ Translation Studies) Ph.D. in English
	Assistant Professor	Master's degree in English Ph.D in Comparative Literature & Translation Studies	Master's degree in English (Comparative Literature/ Translation Studies) Ph.D. in English
9		<b>Geography</b>	
	Professor	Master's in Geography Ph.D in Social Geography/ Urban & Regional Geography/ Political Geography	Master's in Geography (preferably Social Geography/ Urban & Regional Geography/ Political Geography) Ph.D. in Geography
	Associate Professor	Master's in Geography Ph.D in Population Geography/Political/ Social Geography	Master's in Geography (preferably Population Geography/Political/ Social Geography) and other allied areas Ph.D. in Geography
		<b>Hindi</b>	
11	Associate Professor	Master's degree in Hindi Ph.D in Hindi /Translation Studies	Master's degree in Hindi (Translation Studies) Ph.D.in Hindi
15		<b>Metallurgical and Materials Engineering</b>	
	Professor	B.E./B.Tech in Metallurgical Engineering M.E./M.Tech in Physical Metallurgy/ Metallurgical Engineering Ph.D. in Material Extraction Process	B.E./B.Tech in Metallurgy /Metallurgical Engineering M.E./M.Tech in Metallurgy/ Metallurgical Engineering Ph.D. in Metallurgy/ Metallurgical Engineering (Material Extraction Process)
		B.E./B.Tech in Metallurgical Engineering	B.E./B.Tech in Metallurgy/ Metallurgical Engineering

	Associate Professor	M.E./M.Tech in Foundry Ph.D. in Metal Extraction Process/ Metallurgical Engineering	M.E./M.Tech in Metallurgy/ Metallurgical Engineering Ph.D. in Metallurgy/ Metallurgical Engineering (Material Extraction Process)
	Assistant Professor	B.E./B.Tech in Metallurgical Engineering M.E./M.Tech in Physical Metallurgy/ Metallurgical Engineering <b>Desirable:</b> Ph.D. in Physical Metallurgy	B.E./B.Tech in Metallurgy /Metallurgical Engineering M.E./M.Tech in Metallurgy/ Metallurgical Engineering <b>Desirable:</b> Ph.D. in Metallurgy/ Metallurgical Engineering
18		<b>Political Science &amp; Public Administration</b>	
	Assistant Professor	MA in Political Science (Preferably with Specialization in Public Administration) Ph.D. must be related to the field of Political Science (Preferably on Public Policy, Party System, Indian Government and Politics, Public Administration, Governance, State Politics in India, Political Process of India).	MA in Political Science /Public Administration (Preferably on Public Policy, Party System, Indian Government and Politics, Public Administration, Governance, State Politics in India, Political Process of India).  Ph.D. in Political Science/ Public Administration
19		<b>Statistics</b>	
	Professor	Masters' degree in Statistics Ph.D. in Data Science/ Statistical Quality & Reliability	Masters' degree in Statistics ( preferably Data Science/ Statistical Quality & Reliability)  Ph.D. in Statistics
	Assistant Professor	1.Masters Degree in Statistics Ph.D in Sampling Method /Design of Experiments/Statistical Influences/Probability Theory 2.Masters Degree in Statistics Ph.D in Stochastic Process/Reliability  Desirable – Computer knowledge of programming and use of Statistical Softwares.	1.Masters Degree in Statistics (preferably Sampling Method /Design of Experiments/Statistical Influences/Probability Theory) Ph.D.in Statistics  Desirable – Computer knowledge of programming and use of Statistical Softwares.

Sd/-  
**REGISTRAR**