

# झारखण्ड केन्द्रीय विश्वविद्यालय

## Central University of Jharkhand

(A Central University established by an Act of Parliament of India, 2009)

Website: - www.cuj.ac.in

### **CORRIGENDUM**

Please refer Advt. No.: CUJ/Advt./18-19/04, dated: 25/06/2018 regarding (Walk-in-Interview) for the post of Assistant Professors (Temporary).

### **For**

Water Engineering & Management	<b>Essential:</b> i. First Class Master's Degree in the appropriate branch of Engineering (Engg.) & Technology (Tech.). (Irrigation and Drainage Engineering/Water Resources Development/Soil & Water Conservation Engg./ Structural Engg / Hydraulics/ Hydrology/Geotechnical Engg.) OR Integrated M.Tech in Water Engineering and Management  ii. Without prejudice to the above, the following conditions may be considered desirable: 1. Teaching, research industrial and / or professional experience in a reputed organization; 2. Papers presented at Conferences and / or in refereed journals.
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**In addition to essential qualifications mentioned above additional desirable qualifications/ Specialization for the post are as follows:**

10.	Water Engineering & Management	B.Tech. (Agricultural/Civil Engineering/Water Engineering and Management), and M.Tech. (Irrigation and Drainage Engg. Water Resource Development /Soil and Water Conservation Engg./ Structural Engg./ Hydraulics/ hydrology/Geotechnical Engg./ Water Engineering and Management) Ph.D. (Agricultural Engg./ Soil Water Engg. Civil Engg./ Water Engineering and Management/Water Resources Development) <b>Specialization:</b> Steel Structure Design/Water and Wastewater Engineering/ Civil Engg. Estimating and Costing.  Qualified in GATE
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## Read

Water Engineering & Management	<p><b>Essential:</b></p> <ul style="list-style-type: none"><li>i. First Class Master's Degree in the appropriate branch of Engineering (Engg.) &amp; Technology (Tech.). (Irrigation and Drainage Engineering/Water Resources Development/Soil &amp; Water Conservation Engg./ Structural Engg / Hydraulics/ Hydrology/Geotechnical Engg.) ,Integrated M.Tech in Water Engineering and Management and M.Tech. in Environmental Engineering.</li><li>ii. Without prejudice to the above, the following conditions may be considered desirable:<ul style="list-style-type: none"><li>1. Teaching, research industrial and / or professional experience in a reputed organization;</li><li>2. Papers presented at Conferences and / or in refereed journals.</li></ul></li></ul>
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**In addition to essential qualifications mentioned above additional desirable qualifications/ Specialization for the post are as follows:**

10.	Water Engineering & Management	Ph.D. degree in any of the subjects/specialization mentioned under the heading of Essential qualification
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Sd/-  
**REGISTRAR**