



## Capital University of Science and Technology

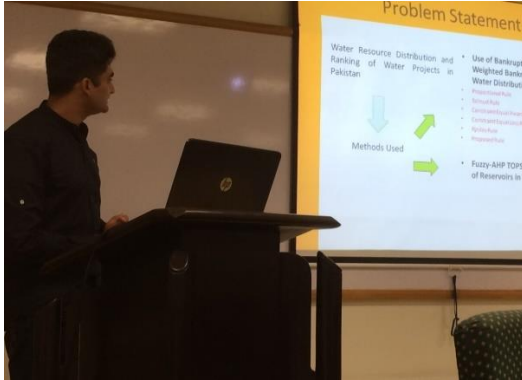
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### **Inter-Disciplinary Research Talk on “Evaluation of Interprovincial Water Distribution System and Reservoir Ranking in Indus River Basin using Bankruptcy Methods”**



An interdisciplinary talk on “Evaluation of Interprovincial Water Distribution System and Reservoir Ranking in Indus River Basin using Bankruptcy Methods” was organized by Office of Research, Innovation and Commercialization in collaboration (ORIC) with Department of Civil Engineering (CE) on September 05, 2018. Speaker of the talk was Mr. Shahmir Janjua, PhD scholar at Department of CE, Capital University of Science and Technology. Prof. Aamer Iqbal Bhatti, Dean ORIC, Dr. Ishtiaq Hassan, HoD Department of CE, Dr. Saira Ahmed, Assistant Professor Department of Management Sciences and PhD and MS scholars participated in the talk.

As water is an important political, socioeconomic, environmental resource. The Indus River which is the largest River in Pakistan and is shared by all the four provinces of Pakistan namely Punjab, Sindh, Baluchistan and KPK is a main source of conflict among the provinces of Pakistan. In this context main focus of the talk was to debate on how to resolve the interprovincial water conflicts between the provinces of Pakistan and it focused on, coping with the resilience of water treaties, Current water issues of Pakistan, looking at water scarcity: equity and bankruptcy rules. It was decided that Department of CE and Department of Electrical Engineering will work on the Indus basin river model while Department of Management Sciences will work on the economic and finance of the proposed work.

Prof. Aamer Iqbal Bhatti  
Dean Research & Innovation

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