

ABSTRACT

This is the case study, which determines the effects of Information and Communication Technology (ICT) on the upcoming generation of urban and suburban communities. For this study, public as well private schools in Tandojam (Sindh) and Hyderabad (Sindh) are chosen. First of all, trainings are conducted at selected in both the areas. Based on the trainings, the tests are prepared and then students are examined. It was found that if proper management of ICT tools are put in place, the students exhibits more tendencies towards the understanding and application of ICT tools. Moreover, the interviews with different stakeholders are made to validate the findings.

This study may prove to be one of the mechanisms to undertake the usage of ICT within the public and private schools in Pakistan. Hence, the findings may benefit the policy makers (at government levels) and managers (at both government and private sectors) to strengthen the policies to exploit the benefits of ICT usage for the future growth of the country.