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ROLE OF ICT APPLICATIONS IN EVERYDAY LIFE

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Abstract

Information Communication Technology (ICT) plays an important role in enhancing the quality of education. Administration and management applications of ICT are currently popular in various fields due to its capabilities in facilitating administration activities from data storage to knowledge management and decision making. During the last 5 decades, the world has gone through lots of changes in everyday life. One of the most important changes that happen into humanity is ICT, which has brought a revolution in everyday life. ICT (Information and Communication Technology) is an extended term of IT (Information Technology) which is more focused into unified communications (real time communication services) and integration of telecommunication. With the help of ICT, we can reduce the poverty and improve the health and environmental condition in developing countries. Given the right approach, ICT application can result in productivity and quality improvements. For example, in education. Information and Communication Technology can contribute in universal access to education and deliver quality learning and teaching. Students can learn materials as well as teacher can deliver their knowledge into students. ICT is used in most of the fields such as E-Commerce, E-governance, Banking, Agriculture, Education, Medicine, Defense, Transport, etc. This study aims to make daily life much easier. This study recommends increasing awareness of internet of things role in improving activities and services in all fields of life. It also recommends improving and processing automatic systems of different institutions and organizations in order to comply with requirements of internet of things applications.

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ICT, Internet-Internet of Things, Education, E commerce, Banking, Industries etc

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