'ONLINE MAINTAINING INFORMATION SYSTEM FOR PADDIRUPPU EDUCATIONAL ZONE'

Rubiny Devarul Jeyarajah

Postgraduate Institute of Science
University Of Peradeniya
Peradeniya
Sri Lanka.

Today, online process has become a very important part of our every day life. The online data processing systems bring a new era for our education system. Online maintaining information system is the integration of computer technology and the server with school management. The Zonal Education Office and CRC needs printed materials that will support CRC Manager, CRC lecturer, hardware technician and teachers by teachers training and hardware repairing.

Today, people use different techniques for designing online updating system in different management system. It reduces the cost of transport, consumption of time and takes immediate action in hardware management and gives prompted reports. The motive of this project is to implement online updating and maintaining the CLC's in Paddiruppu Zone; it is suitable for other CLC's in Srilanka.

The aim of the work is to use the Computer Learning Centre online maintaining information system to provide more facilities to CLC's to do all work very quickly in schools in Sri Lanka.

The need for Computer Learning Centre online maintaining information System for school CLC's in Sri Lanka to facilitate the online updating and hardware repairing services are argued, achieved and encountered during the project while providing directions and guidance for further improvement and research in the developed software.