Abstract

One of the most crucial problems affecting the world today is the scarcity of quality education. In the present era primary education is a basic need but in developing and under developed countries illiteracy is spreading like a plague. The scarcity of education is expected to worsen in the future due to lack of interest, even in countries with significant human resources. The government is providing end numbers of facilities for improving the literacy rate of their country. The paper here proposes a technology which is sufficient to change the slogan from "Each one Teach one" to "Each one Teach everyone". This paper focuses on providing quality education to each one of us without the help of teacher in the classroom. It also helps in internal assessment of every individual using advanced and flexible storage data base along with their attendance record and behaviour in classroom. This
proposed technology is used for the betterment of future of the country.

References

- “World” Central Intelligence Agency Factbook.
- Avtar Singh, Seventh all India School Education Survey, department of educational surveys and data processing, NCERT, New Delhi, 2006

Index Terms

Computer Science Information Sciences

Keywords

Quality education advanced embedded system flexible storage data base attendance record.