

EFFECTIVE IMPLEMENTATION OF DISTANCE EDUCATION USING DATA MINING

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ABSTRACT

Today Distance Education is adopted by most of the students for getting their basic as well as higher qualification. The Distance Education has many merits & demerits at graduation and higher level of education. At basic level it is less required but for higher degrees like post graduation it is more required. Distance education need to be adopted by students during their job to increase their degrees for their promotion or getting a better job. But in today's time distance education becomes the source of getting degrees instead of knowledge. This paper describes that for effective implementation of Distance Education Government, Universities, DEC(Distance Education Council), AICTE(All India Council of Technical Education) even UGC (University Grant Commission) should be aware about the various factors like poor infrastructure, quality of education, poor services and many other issues and challenges and need to take immediate action priority wise as per our research results.

KEYWORDS: UGC, DEC, AICTE, Infrastructure, Learning Centers, Priority