



Indian Higher Education: *With Slant to Information Technology*— A Fundamental Overview

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Abstract

Education is an important facet of development for man and society. Education, training, and research are an integral and integrated parts each other and are responsible and dedicated for the better and healthy knowledge cultivation. Educational Institutions are responsible for dedication of knowledge activities such as collection, selection, organization, processing, management, and dissemination of knowledge and similar activities. India as a developing country grows faster to reach a status of developed nation. Education is a vital source and facet. Development of a country as a whole many a ways depends on the subjects and fields having applied in nature. Information Technology and Computing related subjects are playing a great part for the complete and modern development of society. Even education systems have changed with the integration and application of Information Technology. The growths of Higher Educational Institutions (HEIs) are rapid in recent past as far as India is concerned. The increasing numbers of institutions, universities, especially self-financed educational institutions are eye-catching. There are many merits and demerits of such type of institutions. The present paper is a kind of review one but at the same time it also deals with the basics of policies that may be applied in future. The paper presents many knowledge aspects in terms of a basic overview of institutions, numbers, engineering sectors, computing fields etc. in a brief manner.