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CONTENTS OF PART - V

Sr. No.		
1	Human Resource Accounting to the Author Name	
	tecounting in Indian Corporate A	Page No.
2	Critical Analysis of Impact of Corruption on Use	
	with Special P.	
	Ms. Sahifa Moosa Muradbi Mazgaonkar Critical Analysis of Impact of Corruption on Economic Development of India with Special Reference to Quality of Education and Research Mrs. Teint Code	8-12
3		
	The Children is a constant of the constant of	
	To Study the Critical Factors that Leads to Shopping Decisions in Consumer Behaviour in Mall Culture	13-17
4	P. S.	
-		
	Agricultural Sustenance	18-22
	South to	10 22
5	Discrimination Against Service City City	
	Discrimination Against Senior Citizens at Public Places	23-26
	Aansn Arora	23-26
5	A Study on Modical To	
	A Study on Medical Tourism in India	00.00
	Prof Dan	27-32
	Demonetisation: Moving from Cash to Cashless	
	Yaday Sunita Dansa	33-37
	Behavioural Economics and Relevance of Nudge Thoery	
	Dr. Rajesh Harichandra Bhoite	38-41
	The Role of Information Technology in Commerce	
	Prof Man V	42-47
0	Biodiversity Prof. Mrs. Kanchan Nag	
		48-53
	Miss. Khan Shaheen Moosa	1000
	Performance Appraisal: Key to Organizational Success	54-56
	Prof. Shaikh Irfana Ahmed	34-30
	A Study on Comparative Analysis Between Financial and Psychological	00.01
	Reasons for Attrition in Organisations	57-64
	Ms. Shabana Khan	
	Dr. Parag Ajagaonkar	
	Regulating the Use of Social Media through Cyber Law-It's	65-76
	Challenges in Present, its Future	
	Prof. Gopal Ramnarayan Mantri	1

The Role of Information Technology in Commerce

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Abstract

The growth of information technology is changing its roles day by day. No invention has everinfluence the human beings as computer has. In less than seven decades of its existence ithas managed, materializing s. Concept of a global village. Technologies like Computational Intelligence, Neural Networks Genetic Algorithms, "Data Communication Networks, Telecommunication, "databases, and Evolutional Computing etc.Information technology (IT) has become a vital and integral part of every business plan. From multi-national corporations who maintain mainframe systems and databases to small businesse that own asingle computer, IT plays a role. The reasons for the universal use of computer technology in business can best be determined by looking at how it is being used across the business world.

Today's best technology to manage and process data is the Information technology. IT must be see as an investment and not an expense. IT is laying a vital and expanding role in business. IT helps the manage to improve the efficiency and effectiveness of their business processes, managerial decision making, and workgroup collaboration, thus helping themanagers to strengthen the positions of their company in a rapidly changing environment. IT has become a necessary ingredient for managers to succeed in today's dynamic globalenvironment.

This paper reports on the importance and use of information technology in commerce and management It provides the scope of information technology that can be applied inmanagement organizations to show that the greater the use of TT, the higher the organization performance. Empirical evidence is presented to confirm that IT use is increasing, in general, year on year, and is being implemented as a management information tool 'Finally, a profile is presented of the typical components of a young management information system, within the context of a management accounting framework. It is suggested that, given the proven importance of IT to the organizations management information system should be developed that takes advantage of the opportunities offered by new technology, and that this, in turn, should lead to enhanced performance. Advancements in management information technologies in the past half-decade are bringing to organizations forms and functions unanticipated even a few years ago. The revolution in personal communication and computation power is changing organizational roles and tasks and is offering increased effectiveness and productivity to organizational activities who choose to take advantage of technological innovations.