Course Code:	BCOM E4033
Title:	Management Information Systems
Type/Status:	Core
Aims:	This course unit is designed to improve the knowledge of
	information technology that used in business information
	systems in modern world to improve the efficiency and
	productivity of the organization.

Learning Outcome:

by the end of this course unit, students should be able to:

- identify the world of business and nature of the digitalize firms
- define the various information systems in the organization
- manage information systems and technology in an organization
- design appropriate information systems for business organizations
- revised the information systems to compete with new technology

Course Content:

Managing the Digital Firm. Information Systems in the Enterprise. Information Systems; Organizations, Management, and Strategy. Ethical and Social Issues in the Digital Firm. Information Systems Security and Control. Enterprise Applications and Business Process Integration. Enhancing Decision Making in the Digital Firm. Redesigning the Organization with Information Systems. Understanding the Business Value of Systems and Managing Change. Managing Global Systems.

Method of Teaching & Learning :

Seminar & self learning

Scheme of Evaluation:

End year examination

Recommended Readings :

Laudon, K.C. and Laudon, J.P. (2006). *Management Information Systems: Managing the Digital Firm (9th Edition)*. India : Prentice Hall.

James A. O'Brien, (2006). *Management Information Systems. (13th Edition)*. India: McGraw-Hill.

Boddy, D., Boonstra, A., and Kennedy, G. (2004). *Managing Information Systems: An Organisational Perspective. (2nd Edition).* Prentice Hall.

Turban, E., McLean, E. and Wetherbe J. (2004). Information Technology for Management : Transforming Organizations in the Digital Economy. (4th edition). Wiley,

Robson W. (1996). *Strategic Management and Information Systems: An Integrated Approach (2nd edition)*. Trans-Atlantic Publications.

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