



Lesson Plan

Program: BBA Semester: VI Course Code: BBA 604. Course Name: MANAGEMENT INFORMATION SYSTEM

Course ObjectivesTo enable the student to become competent to understand the application of Management Information System in business

(CO1): Remember and Comprehend the basics of Management Information System.

(CO2):Understand and apply the knowledge of Information & System of MIS.

(CO3): Understand and Development of MIS for business.

(CO4): Understand the application of Operating System & Internet in business.

Session Duration:60 minutes

Participants:

Entry level knowledge and skills of students

- i. Basic Knowledge of Information Technology concepts
- **ii.** Basic Knowledge of role of Information Technology in themanagement of the organization

Equipment required in Classroom/ Laboratory/ Workshop

- i. White Board, Marker and Duster
- ii. Smart Board, Projector& system

Assessment Schemes

S. No.	Criteria	Marks (100)
1	CCSU End Term Examination	75
2	Internal Evaluation Scheme	25
2(a)	Teacher Assessment (Continuous Evaluation)	20
2(a)(i)	Assignment I	10
2(a)(ii)	Assignment II	10
2(a)(iii)	Attendance (compulsory)	5

Course Outcomes(starting with action-oriented observable and measurable verb)

(CO1): Understanding the basics of Management Information System.

(CO2): Evaluate and apply the knowledge of Information & System of MIS.

(CO3): Evaluate and Development of MIS for business.

(CO4): Evaluate the application of Operating System & Internet in business.





S.L No	Topics	Sub Topics	Date of implementatio	Pedagogy	CO- Covere d	Facult y Sign	HoD's Remar k with Date
			Unit - 1				
1.	Managemen						
	t Information System						
2.		Concept & definition MIS		Lectures	CO1		
3.		Role of MIS		Lectures	CO1		
4.		Process Management tool for Management process		Lectures	CO1		
5.		Impact of MIS & Computers		Lectures	CO1		
6.		MIS & the user		Lectures	CO1		
7. 8.		IMS- a support to the Management		Lectures	CO1		
			Unit - 2				
9.	Planning & Decision Making						
10.	3	The concept of corporate planning		Lectures	CO2		
11.		Strategic Planning		Lectures	CO2		
12.		Types of Strategic		Lectures	CO2		
13.		Tools of planning MIS, Business Planning		Lectures	CO2		
14.		Decision making concept, Methos tools and		Lectures	CO2		





		procedures				
45		,				
15.		Organization			602	
		Decision		Lastinas	CO2	
1.0		making		Lectures		
16.		MIS &				
		Decision-			CO2	
		making		Loctures		
		Concept	Unit - 3	Lectures		
47	1.6		Unit - 3	1		
17.	Information & System					
18.		Information			603	
		Concept,		Lectures	CO3	
19.		Classification				
		of the				
		information				
		Method of			CO3	
		data &				
		information				
		collection		Lectures		
20.		Value of				
		information			CO3	
		MIS & system				
		concept		Lectures		
21.		MIS & System			CO3	
		analysis		Lectures		
22.		Computer			CO3	
		system Design		Lectures		
23.						
24.						
			Unit - 4			
25.	Developmen					
	t of MIS					
26.		Development				
		of long-range			CO4	
		plans of the			04	
		MIS		Lectures		
27.		Ascertaining				
		the class of			CO4	
		information		Lectures		
28.		Determining				
		the				
		information			CO4	
		requirement				
		Development		Lectures		





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		and							
		implementatio							
		n of the MIS							
29.		Management							
		of quality in			CO4				
		the MIS		Lectures					
30.		Organization							
		for			CO4				
		development							
		of MIS,		Lectures					
31.		MIS the factors							
		of success and			CO4				
		failure		Lectures					
32.									
			Unit – 5						
33.	Decision								
	Support	Concept &			CO5				
	System (DSS)	Philosophy DSS		Lectures					
34.		Deterministic			CO5				
		system,							
		Artificial							
		Intelligence							
		(AI) system		Lectures					
35.		Knowledge			CO5				
		based expert							
		system (KBES)		Lectures					
36.		MIS & the role			CO5				
		of DSS		Lectures					
37.		Transaction			CO5				
		processing							
		System (TPS)		Lectures					
38.		Enterprise			CO5				
		Management							
		System (EMS)		Lectures					
39.		Enterprise			CO5				
		Recourse							
		Planning (ERP)		Lectures					
40.		Benefit of ERP,			CO5				
		EMS							
• •	Revision								
41.		11.21.4		Group					
42		Unit-1		Discussion					
42.		Unit-1		test					
43.				Group					
		Unit-2		Discussion					





44.	Unit-2	test		
45.		Group Discussion		
	Unit-3	Discussion		
46.	Unit-3	test		
47.	Unit-4	test		
48.	Unit-5	test		

Text Books:

- 1. Management Information System Jawadekar WS
- 2. Managing with Information, Kanter Jerome
- 3. Management Information System Lauden&lauden
- 4. Information System from Mordern Management Murdick&Rass ,R.clggetti

Reference Books:

Management Information System – James 'O' Brian

Analysis and Design of Information System Rajaraman Prentice Hall

Database Management System: A business – oriented Approach using ORACLE

Journals:

Electronic Database: E-Books