Total No.	of Qu	estion	as:3]		SEAT No.:		
P-1892					[Total	No. of Pages : 3	
			[6033	3]-602			
			T.Y. F	B.B.A.	2		
	602	2 : M	ANAGEMENT IN	NFORM	ATION SYSTI	EM	
		(20	019 Pattern) (CBC	CS) (Sei	mester - VI)		
Time : 2½	Hou	rs]			[M	ax. Marks: 70	
Instructio	ns to	the c	andidates:		,5°		
1)	All	questi	ons are compulsory.				
2)	Draw a Diagram whenever necessary.						
3)	Figi	ires to	o the right indicate ful	l marks.	2		
01) 4)	N/I1	14 : 1	Chaine Owestians	$\alpha \beta$		[5]	
Q1) A)		_	Choice Questions (A			[5]	
	a)		S is a planned system			•	
		torn	n of information neede	d to carry (out the functions o	f management.	
		i)	Collecting	ii)	Processing		
		iii)	Storing	iv)	All of above		
	b)	The	raw facts and figures	are	_		
		i)	Information	ii)	Output		
		iii)	Data	iv)	Processing		
	c)	The	primary toll used in s	structured	design is a		
	1	i)	Structure chart	ii)	Module		
	\hat{O}	iii)	Program flowchart	iv)	Data flowchart		
(d)	ERI	e term is derived from	the	_		
	1	i)	Expert Systems				
		ii)	Learning Systems				
		iii)	Material resource pla	anning (M	RP)		

iv) None of the above

e)	The	of MIS comes from	om th	ne internal and external sour	ce.		
	i)	Data	ii)	System			
	iii)	Information	iv)	Subsystem			
f)		information is required	d by top managers.				
	i)	Strategic	ii)	Tactical			
	iii)	Operational	iv)	None of these			
Mat	tch th	ne pairs :		Q .	[5]		
		Column- I		Column- II			
a)			i)	Short term decision			
b)	Tecl	nnical information	ii)	Technical Push			
c)			iii)	Operational Information			
d)	E-B	usiness Framework	iv)	DFD, ERD, D			
e)	Тур	e of information	v)	ERP, SCM, CRM, E-Procuren	nent		
Ans	wer i	in one sentence (Any 5)	:		[5]		
a)	a) What is the basic concept of MIS?						
b)	Wha	at is decision making?					
c)) What is E-Business?						
d)							
e)							
f)	Which are the Herbert Simon Mode Phases?						
	f) Mat a) b) c) d) c) d) e)	i) iii) f) iii) f) a) Reachar b) Tech c) Struct Ana d) E-B e) Typ Answer i a) What b) What c) What d) What e) What	ii) Data iii) Information f) information is required i) Strategic iii) Operational Match the pairs: Column- I a) Reasons for organizational change b) Technical information c) Structured system Analysis & Design Tool d) E-Business Framework e) Type of information Answer in one sentence (Any 5) a) What is the basic concept of 5 b) What is decision making? c) What are the properties of a s d) What is E-Business? e) What is the SDLC?	i) Data ii) iii) Information iv) f) information is required by to i) Strategic ii) iii) Operational iv) Match the pairs: Column- I a) Reasons for organizational i) change b) Technical information ii) c) Structured system iii) Analysis & Design Tool d) E-Business Framework iv) e) Type of information v) Answer in one sentence (Any 5): a) What is the basic concept of MIS? b) What is decision making? c) What are the properties of a system d) What is E-Business? e) What is the SDLC?	ii) Data iii) System iii) Information iv) Subsystem f) information is required by top managers. i) Strategic ii) Tactical iii) Operational iv) None of these Match the pairs: Column- I a) Reasons for organizational change b) Technical information ii) Technical Push c) Structured system Analysis & Design Tool d) E-Business Framework iv) DFD, ERD, D e) Type of information v) ERP, SCM, CRM, E-Procurent Answer in one sentence (Any 5): a) What is the basic concept of MIS? b) What is decision making? c) What are the properties of a system? d) What is E-Business? e) What is the SDLC?		

	D) Fill in the Blanks (Any 5):					
		n) provides new ways to design organisations and new				
	organisational structures.					
		(IT, ES, E-Commerce)				
		o) Goals are also known as objectives, purposes, aims and				
		(Outcomes, Design, Analysis).				
		e) is the major goal of a system analysis and design.				
		(Instructions, Communication, Improve organizational systems).				
		1) The is to redesign and rethink the whole concept of an				
		organisation. (E-communication, BPR, ES)				
		e)is another type of IS used for decision making.				
		(CRM, MIS, GDSS).				
		System is combination of different factors which perform				
		different (Activity, Functions, Sub process).				
Q2)	Wri	e Long Answer (Any 3) : $[3 \times 10 = 30]$				
	a)	Define the term IS. Explain the Components of IS.				
	b)	Explain in detail the relevance of Information to design making.				
	c)	What is mean by system? State the properties of system.				
	d)	What is mean by BPR? Explain the various steps of business process reengineering.				
	e)	Discuss the various features of knowledge management system.				
	f)	Explain classical model with suitable example.				
<i>Q3</i>)	Wri	Short Notes (Any 4): $[4 \times 5 = 20]$				
	a)	MIS & Organisational Change.				
	b)	Relevance of Information to decision making.				
	c)	Attributes of Information.				
	d)	System Analysis of existing system.				
	e)	E-Communication.				
	f)	OSS & GDSS.				

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