TELANGANA UNIVERSITY S.S.R. DEGREE COLLEGE, NIZAMABAD (C.C:5029) V SEMESTER INTERNAL ASSESSMENT I EXAMINATIONS MANAGEMENT INFORMATION SYSTEMS QUESTION BANK

I. Multiple choice Questions

1. Which of the following helps	in understanding MIS?			[d]				
a. Impact b. value	c. value	addition d. All the above	غ خ					
2. The different levels of manag	ement includes			[d]				
a. Strategic management	b. Tactical management	 c. Operational manager	ment d. All th	ne above				
3. The low level planning is also	called as			[a]				
a. Operational planning	b. Tactical planning	c. Strategic planning	d. All th	ne above				
4 is concerned wit	h the requirements of sy	rstem		[b]				
a. PER	b. PIR	c. RIP	d. IRP					
5 determines the i	nformation and support	provided to the user		[c]				
a. Computer performance	b. Compliance audit	c. Service level monitoring	d. None of the	above				
6. The sub processes of informa				[d]				
a. Plan process	b. User process	c. Development process	d. All the above	9				
7 acts as the basis	for planning an activity			[c]				
a. Data analysis	b. Data concept	c. Decision making	d. None of the	above				
8. Which of the following are th	e features of decision ma	aking?		[c]				
a. Continuous process	b. Wider scope	c. Both a & b	d. All the above	9				
9. The process of implementing	the new ideas is called a	ıs		[b]				
a. Invention	b. Innovation	c. Retention	d. Deception					
10 refers to all the	equipments and devices	s required for data processing		[a]				
a. Hardware	b. Software	c. Electrical	d. None of the	above				
11 is capable of pro	viding assistance to the	users as expert advice		[c]				
a. DSS		c. ES	d. ERP					
12 is an example of	the process control syst	em		[a]				
a. Petroleum refinery	b. supplying business	c. Marketing	d. None of the	above				
13 is a combine of c	cross functional informat	ion system		[d]				
a. Process control system		b. Transaction processing system	m					
c. Operation support system		d. Enterprise collaboration syste	em					
14 is employed by	tactical level manager a	nd strategic level managers		[b]				
a. Expert system		b. Management support system	1					
c. Transaction processing syster	n	d. None of the above						
15 supports the m	anagers in decision maki	ing process		[a]				
a. MIS		c. PCS	d. ES					
16 helps the senio	r manager in making stra	ategic decisions		[c]				
a. Operation support system		b. Enterprise collaboration deci-	sions					
c. Executive information system	l	d. All the above						
17 decisions are	taken by top-manageme	nt		[b]				
a. Tactical	b. Strategic	c. Operational	d. Making					
18 decision consis	ts of both structured and	l unstructured elements		[c]				
a. Programmed	b. Non-programmed	c. Semi-programmed	d. Support					
19 are the users th	nat include non-manager	ment members		[a]				
a. Knowledge workers	b. Decision makers	c. Senior managers	d. None of the	above				
20 combines the traditional financial measures and non-financial measures [d]								
a. Support system	b. Enterprise system	c. Process MIS	d. Balanced MI	S				
21. Which of the following are r	esponsible for managing	an organization?		[]				
a. CIO	b. IT Professional	c. Both a & b	d. None of the	above				

22. Which of the following software's helps in managing business?]
	b. CRM		c. SCM		d. All the abo	ve	
package is base	d on ERP and CR	M softwa	are's			[]
	b. ERP5		c. Adempie	re	d. webERP		
rise package is r	elated to					[]
	b. Python		c. Perl		d. MySQL		
package is relat	ed to	_ langua	ge			[]
	b. Python		c. Perl		d. MySQL		
26. The strategy was used in early ERP implementation [
b. Phased		c. Both a & b		d. None of the above			
system gene	rates two types	of report	S			[]
a. Management b. Plant maintenance		nance	c. Iterative		d. None of the above		
s the foremost s	tep in ERP imple	mentatio	on			[]
Budgeting	b. Delivering	(c. Executing	d. All t	he above		
deals with manu	facturing and pla	anning of	products			[]
m b. Analy	rsis system	(c. manufacturing sy	/stem	d. Requireme	nts sys	stem
system contains	all the details of	employe	es			[]
	b. HR system		c. Entertair	ıment	d. Marketing		
	package is base rise package is re package is relate strategy was us system gene s the foremost s Budgeting deals with manu m b. Analy	b. CRM package is based on ERP and CR b. ERP5 rise package is related to b. Python package is related to b. Python strategy was used in early ERP in the beautiful package is related to b. Phased b. Phased system generates two types b. Plant mainter is the foremost step in ERP imple in the foremost step in ERP imple in the b. Analysis system	b. CRM package is based on ERP and CRM software b. ERP5 rise package is related to b. Python package is related to language b. Python strategy was used in early ERP implement b. Phased system generates two types of report b. Plant maintenance s the foremost step in ERP implementation Budgeting b. Delivering contents deals with manufacturing and planning of m b. Analysis system contains all the details of employer	b. CRM c. SCM package is based on ERP and CRM software's b. ERP5 c. Adempierise package is related to b. Python c. Perl package is related to language b. Python c. Perl strategy was used in early ERP implementation b. Phased c. Both a & system generates two types of reports b. Plant maintenance c. Iterative sthe foremost step in ERP implementation Budgeting b. Delivering c. Executing deals with manufacturing and planning of products m b. Analysis system c. manufacturing system contains all the details of employees	b. CRM c. SCM package is based on ERP and CRM software's b. ERP5 c. Adempiere rise package is related to b. Python c. Perl package is related to language b. Python c. Perl strategy was used in early ERP implementation b. Phased c. Both a & b system generates two types of reports b. Plant maintenance c. Iterative s the foremost step in ERP implementation Budgeting b. Delivering c. Executing d. All the delails with manufacturing and planning of products m b. Analysis system c. manufacturing system system contains all the details of employees	b. CRM c. SCM d. All the above package is based on ERP and CRM software's b. ERP5 c. Adempiere d. webERP rise package is related to b. Python c. Perl d. MySQL package is related to language b. Python c. Perl d. MySQL strategy was used in early ERP implementation b. Phased c. Both a & b d. None of the system generates two types of reports b. Plant maintenance c. Iterative d. None of the sthe foremost step in ERP implementation Budgeting b. Delivering c. Executing d. All the above deals with manufacturing and planning of products m b. Analysis system c. manufacturing system d. Requirements system contains all the details of employees	b. CRM c. SCM d. All the above package is based on ERP and CRM software's [b. ERP5 c. Adempiere d. webERP rise package is related to [b. Python c. Perl d. MySQL package is related to language

II. Short questions

- 1. MIS?
- 2. Operational control?
- 3. Three different levels of management?
- 4. E-communication?
- 5. Configuration management?
- 6. CASE stands for?
- 7. Connectivity diagrams?
- 8. DSS?
- 9. Decision makers?
- 10. Term efficiency?