## SHRI S. H. KELKAR COLLEGE OF ARTS, COMMERCE & SCIENCE, DEVGAD BACHELOR OF BANKING and INSURANCE (BBI) SEM-III EXAMINATION, Oct.2023.

SUB-Information Technology 1

ii) Write a note on architecture of computer.

TIME:8.00am to 10.36am

Date:- 31/10/2023

MAX. MARKS:- 75

Class: - SYBBI

**DURATION: 2-1/2Hrs** 

SUBJECT CODE:

Q .1 A) Multiple Ch	oice Questions .(any8)			[80]		
Q1 are the	e physical parts of comp	outer.				
a)Software	b) operating system		e d)none of these			
Q2 is ca	lled non-volatile memo	ry				
a)primary memory	b)RAM	c)ROM	d) secondary memor	У		
Q3.Invoce and Pay	ment consist in	. Phase				
a)presales	b) execution	c) settleme	nt d)after sales			
O.4.Licen renewal	is the example of	, type of E-governar	nce.			
a)G2B	b)G2C	c)G2G	d)B2G			
Q5 is the se	t of data which is proce					
a)data	b) information	c) knowledge	d)Both a & c			
Q6. WAN stands for			201			
a)World Area Netw			Area Network d) none of t	hese		
	s used in gener	ration of computer.				
a)third	b)second	c)fourth	d)first			
Q8 is ref	erred as paper less ex	change of business in	formation using EDI.			
<ul> <li>a) Social commercial</li> </ul>	,			ę;		
	ying and selling goods a	and services through w	reless device.			
	<ul><li>b) M-commerce</li></ul>	<ul><li>c) traditional comr</li></ul>	merce d) social comm	erce		
Q10. 8 bit=	byte					
a)1.1	b)2	c)16	d)1			
Q.1 B) State whether true or false.(any 7) [07]						
WAN covers very small geographical area.						
2) Today we use 2 <sup>nd</sup> generation of computer.						
Operating system is the example of system software.						
4) Networking means connecting two or more computer with each other to share data, create						
backup of data						
<ol><li>input devices a</li></ol>	are used to show result	on output screen.				
<ol><li>EDI is used for</li></ol>	paperless working.					
<ol><li>Data is raw fac</li></ol>	t.					
	n electronic device.	*				
	ed to get resources from		or server computer.			
10) ALU stands for	Arithmetic and Long U	nit.				
	ne of the following qu			[15]		
[a] i) What is data a	and information explain	in with example.		7		
ii) Explain memory unit of computer system in brief.						
, z.i.p.i.iii iiioliiot j	or compater syst	on monet.		8		
Or						
[b] i) What is hardy	ware and software of	computer system ?Ex	plain with examples.	7		

Q.3 Attempt any one of the following questions		[15]	
[a] i)Write a note on credit card and mobile payment of E-commerce.			
ii) What is E-governance? Explain G2G and G2C types of E-governance.  Or			
[b] i) Define E-commerce? Explain all types of E-commerce with examii) Explain all phases of trade cycle?	ple.	7 8	
Q.4 Attempt any one of the following questions [a] i) Write note on EDI.		[1 <b>5</b> ]	
ii) Explain control unit of computer system in brief.			
Or \		1	
[b] i) Which are the advantages and disadvantage of E-commerce.	0-3	7	
ii) What is operating system? Write functions of operating system.			
Q.5 Attempt any one of the following questions			
[a] i) What is computer network? Explain types of computer network.		7	
ii) What is Interne and which protocols are used to work internet ?  Or		8	
[b] Write a note on following.(any 3)		[15]	
i) Central Processing Unit(CPU)			
ii) Types of computer.			
iii) Open source software and Closed source software			
iv) E-wallet.			
v) Hardware and Software.			