Exam Date & Time: 26-Sep-2020 (02:00 PM - 05:30 PM)



PSG COLLEGE OF ARTS AND SCIENCE

Note: Writing 3hrs: Checking & Inserting Image: 30mins

BCom DEGREE EXAMINATION MAY 2020 (Sixth Semester)

Branch - COMMERCE(COST AND MANAGEMENT ACCOUNTING) MANAGEMENT INFORMATION SYSTEM [16CMA23]

Marks: 75		Duration: 210	mins.
Angree of	SECTION A		
Allswer all	the questions. What are the basic components of MIS?		(2)
2)	Identify the functions of MIS.		(2)
3)	What is Data Processing?		(2)
4)	Label the Data flow diagram with examples.		(2)
(5)	Define logical design.		(2)
0)	How are DSS software are classified?		(2)
3.77 (1995) (1995) (1995)	What is a feasibility report? Define System construction.		(2)
9)	What are the functions of system analysis?		(2)
10)	Bring out the need for validation and testing.		(2)
	SECTION B		(2)
Answer all	the questions.		
11)	State the concept of MIS.		(5)
a) .			
[OR] b)	Explain the subs system of MIS based on organi	zational functions.	(5)
12)	Bring out the elements of a system.		(5)
https://examcloud.i	n/epn/reports/exam-qpaper.php	o "	1/2

a) ′			* .	· · · · · · ·
[OR] b)	Explain the types of signals.	•		(5)
13)	Describe the Simon's model of decision making in busine	ss.	÷	z.
+ ₃ -5				(5)
a) .				
[OR] b)	Elucidate the types of communication network.			(5)
14)	Sketch the conceptual design's of MIS.			
a)			* u v	(5)
[OR] b)	Explain the different strategies for requirement determina	tion.		(5)
15)	How System security is vital? What are the threats to system	tem security?	7 25 2	7.4 A.F. A.F. A.F. A.F. A.F. A.F. A.F. A.
		,	, i	(5)
a) .		, · ·	i de	
[OR]	Explain briefly how the evaluation of management inform	nation system to	place.	(5)
. , .	CECTION C	. 2	* * * *	
	SECTION C			
	out of 5 questions.			. ,
16)	Explain the structure of MIS.	ý.		(10)
17)	Examine the types of information and why these informa organisation.	tion are necessa	ry for an	(10)
and the second	organisation.	, e		, (19)
18)	Highlight the characteristics and capabilities of DSS.			(10)
19)	Describe briefly the various phase of system developmen	t life cycle.		(10)
20)	Define System Implementation. Summarise the major act process for new system.	tivities of the im	plementation	(10)
,		-	3	1 -