

RETEST, 2020

Semester: 6th

Subject code: CO-601

Subject: Business Data Processing(OLD Syllabus)

Full Marks: = (part A-25 + Part B-45)=70

Duration: (1 hour+ 2 hours)=3 hours

Instructions:

1. Questions on Part A are compulsory
2. Answer any five questions from Part B

<b>PART-A</b>		
<b>MARK-25</b>		
Question 1	Objective type/ Fill in the blanks.	1x10-10
1a	Informations are processed data on which _____ are taken & subsequent actions are performed.	
1b	Without _____ information, a decision makes may get disorted view of reality.	
1c	In order to achieve the desired degree of reliability, real-time systems are normally _____.	
1d	Most products go through several stages, until the _____ product is created	
1e	Goods in Proess constitutes goods _____ production.	
1f	_____ processing reduces the idle time of a computer system because transition from one job to another does not require operator intervention.	
1g	Nuclear Reactor Plants require _____ processing.	
1h	In EOQ model, _____ is known with certainty.	
1i	MaxL is the highest _____ level that can be maintained, beyond which stocking of goods must not be allowed.	
1j	Information system takes only _____ data.	
Question no.2	Expand.	1x5=5
2a	VED	
2b	EOQ	
2c	FOQ	
2d	MICR	
2e	EIS	
Question no. 3	Choose the correct answer	1x5=5



Q 3a	The "classic" view of Information systems found in the textbooks in the 1980s was of a pyramid of systems that reflected the hierarchy of the organization, usually at the bottom of the pyramid,	
	i)TPS      ii) DSS iii)EIS     iv) OS	
3b	Information will be useful only when	
	i) It is available on time      ii) it pertains to the field in which the user operates ii) It is relevant to the user      iv) all the above	
3c	What is the input of MIS?	
	i) Output of OIS    ii) Output of EIS iii) Output of TPS    iv) Output of DSS	
3d	In which report a portion is returned to the sender?	
	i) Action documents    ii) Turnaround Documents iii) (i)&(ii)    iv) None of the above	
3e	Which command is used to create a prg file in Foxpro?	
	i) create filename                      ii) cat database ii) MODI COMM      iv) None of the above	
Question no 4	Write in short.	1x5=5
4a	What is MIS?	
4b	What is Inventory?	
4c	What is batch processing?	
4d	What do you mean by data redundancy?	
4e	What is real time processing?	
<b>PART-B</b>		
<b>MARKS-45</b>		
Questions no.	questions	marks
5a	Discuss categories of Information System.	7
5b	What is the difference between raw data and processed data?	2
6a	What are the levels of management? Describe.	6
6b	What is the difference between sales management and marketing management?	3
7a	What is Re-order level in inventory management? Explain EOQ in its context.	2+4= 6
7b	What are the pre-requisites for implementing a MIS?	3
8a	Categorize installation and discuss in brief.	7
8b	What type of installation is suitable for any large organization and why?	2
9a	What are the steps involved in TPS? Discuss.	7
9b	Mention the transaction documents.	2
10	Write short notes on any three. a) SQL b) VED c) Inventory Control d) Office Information System e) Characteristics of Information	3x3=9

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