

JSS MAHAVIDYAPEETHA

JSS SCIENCE AND TECHNOLOGY UNIVERSITY

SRI JAYACHAMARAJENDRA COLLEGE OF ENGINEERING, MYSORE – 570 006

VI Semester B.E Degree A Section – Test 1

Branch: Computer Science and Engineering,	Name of the Paper Setter: Dr. Trisiladevi C. Nagavi						
Big Data Analytics (CS620)							
Duration: 1 Hr.	Date: 19.04.2021						
Student Name:	USN/SRNO:						

Note: Answer any two Questions.

	СО	Cognitive				
Q. Mappin Level		Level	Question			
1	CO1	Recall	a) Define Big data and Big data analytics. How is Big data different			
			from traditional data? Explain.			
	CO1	Understan	b) Differentiate between various Big data "structures" with suitable	4		
		d	example.	·		
2	CO1	Application	Discuss various customer "behaviors" that need to be understood	10		
			from web data to enhance the percentage of transactions that lead			
			to purchase in online shopping.			
3	CO1	Application	a) Assume an E-commerce Industry 'Amazon' want to provide a	5		
			better service to all customers visiting its portal. How traditional			
			data can be used to provide better service. Explain with an example			
			scenario.			
	CO1	Analysis	b) With two examples, justify how Web data contributes to better	5		
		,	"promotional" benefits as against traditional data?			

Summary of Evaluation:

Sr. No.	СО	Marks allotted	Marks Obtained	Target Achieved	Achieved (NA)	(A)/	Not
1	CO1	10					
2	CO1	10					
3	CO1	10					
Grand Total							