24 U	(Pages: 2) Name	e : No :	
FIRST SEMESTER UG DEGREE EXAMINATION, NOVEMBER 2024			
(FYUGP)			
CC24U COM1 MN110 - BUSINESS ANALYTICS FOR DECISION MAKING			
(B.Com Minor Course)			
(2024 Admission - Regular)			
Time	: 2.0 Hours		Maximum: 70 Marks
			Credit: 4
Part A (Short answer questions)			
Answer <i>all</i> questions. Each question carries 3 marks.			
1.	Define the main components of business analytics.		[Level:2] [CO1]
2.	Explain the importance of defining the problem or research question collecting data.	before	[Level:2] [CO1]
3.	Explain the importance of data-driven decision making.		[Level:2] [CO1]
4.	List two common tools used for data analysis.		[Level:1] [CO2]
5.	What is the first step in the business decision-making process?		[Level:1] [CO2]
6.	Define volume in the context of data science.		[Level:1] [CO2]
7.	Give an example of an operational decision.		[Level:1] [CO3]
8.	What are tactical decisions?		[Level:1] [CO3]
9.	Define secondary data.		[Level:1] [CO4]
10.	What is the definition of abstraction in data collection?		[Level:1] [CO4]
			(Ceiling: 24 Marks)
Part B (Paragraph questions/Problem)			
Answer <i>all</i> questions. Each question carries 6 marks.			
11.	What role does data analytics play in decision-making?		[Level:1] [CO1]
12.	What type of data does predictive analytics rely on?		[Level:1] [CO1]
13.	Name a key use of business data analytics.		[Level:1] [CO1]
14.	What are some examples of operational data?		[Level:1] [CO1]
15.	Explain why data collection is essential for informed decision-making.		[Level:2] [CO3]

16. Explain why planning is considered the foundation of effective management.

[Level:2] [CO3]

17. Recall one advantage of using secondary data in research.

[Level:1] [CO4]

18. What is one disadvantage of relying solely on external data sources?

[Level:1] [CO4]

(Ceiling: 36 Marks)

Part C (Essay questions)

Answer any *one* question. The question carries 10 marks.

19. How do the functions of management interrelate in decision-making?

[Level:1] [CO3]

20. Construct a questionaire for evaluating employee performance in a project.

[Level:6] [CO4]

 $(1 \times 10 = 10 \text{ Marks})$
