BCA SEM 5

1 5 JUL 2021

Subject : 503 Software Engineering   Code : 21548

Time 1:30 hours   Marks: 42

Instructions:
Attempt any three questions out of four.

Q-1	Explain water fall model and prototyping model with example	14
	OR	
Q-1 (A)	Define SRS, Explain need and role of SRS.	7
Q-1 (B)	Define Software engineering, Explain phase development process.	7
Q-2	Explain different type of risk management.	14
	OR	
Q-2 (A)	Write a shot note on coupling.	7
Q-2 (B)	Give different between functional approach and object oriented approach	7
Q-3	Explain different testing method.	14
	OR	
Q-3 (A)	Write a shot note on programming practice.	7
Q-3 (B)	Explain testing fundamental.	7
Q-4	Explain different component of UML.	14
	OR	
Q-4 (A)	Write a shot note on inheritance in UML.	7
Q-4 (B)	Explain hospital system management case study.	7