ODD Term--2022-23   Mid Semester Exam -I

Semester – III   Date:- 01/12/2022

Subject Code : AIDS2205

Subject : SOFTWARE ENGINEERING

Time :1½ Hours   Max. Marks: 30

Instructions to examinees:
1) Attempt all questions.
2) Figures in bracket to the right indicate the marks for questions.
3) Write equations wherever necessary.
4) Assume suitable data wherever necessary.

Que	Solve the following	Max Marks	CO	Level
Q - 1	A) Describe the working of incremental model in detail with suitable diagram and example.	05	CO1	L2
	B) Explain distinct function to accomplish the Requirement engineering process.	05	CO1	L2
Q - 2	A) Demonstrate the relationship between Pan card and Debit card through cardinality and modality diagram. Also write its cardinality and modality.	05	CO1	L3
	B) Design Activity diagram for Home Security system for Camera surveillance	05	CO1	L6
Q - 3	A) Describe Integration testing in detail.	06	CO2	L2
	B) Develop a complete test strategy for WebApps.	04	CO2	L6