Continuous Assessment Question Paper

GMRIT/IA/F-5
REV: 03

U.G.	CSE, IT			Degree	Bachelor of Technology	
Academic Year	2022 – 2023	Sem.	8	Test	II	Date of Exam	31/03/2023
Course Code	19CS015			Course Title	Software Project Management	
Duration	90 Minutes			Maximum Marks	40 (FOURTY)	
Remember (%)	30	Understand (%)	40	Apply (%)	30	Analyze (%)	------

PART A (5 X 2= 10 Marks) (Answer all the questions)

No.	Questions (1 to 5)	RBT Level	COs
1	What is a checkpoint in a software development process?	Remember	CO6
2	Define work breakdown structure.	Remember	CO5
3	Why Automation process is required?	Remember	CO4
4	Define Planning & Estimation.	Remember	CO6
5	List out any four CASE tools for requirements.	Remember	CO6

PART B (3 X 10= 30 Marks) Answer ALL questions

No	Questions (6 to 11)		RBT Level	COs	Marks
6		Apply the roles and responsibilities of Software Development Team for your mini-project which was developed in previous semester with neat diagrams.	Apply	CO5	10
		OR			
7		Find the evolutionary work breakdown structure for your mini-project which was developed in previous semester.	Apply	CO5	10
8		Explain in detail about Major Milestones, Minor Milestones	Understand	CO6	10
		OR			
9		Explain about Quality Indicators for managing a modern process.	Understand	CO6	10
10	a	How Next Generation Software Economics is used for future software project management and explain.	Understand	CO4	6
	b	What changes are necessary for transition to a modern process with respect to modern software economics?	Remember	CO4	4
		OR			
11	a	Explain about Pragmatic Software Metrics for managing a modern process.	Understand	CO4	5
	b	Write a short note on Modern Project Profiles in Future Software Project Management	Remember	CO4	5

Course Coordinator/Instructor

Head of the Department