Somaiya Vidyavihar University

Name of the college: K J Somaiya College of Engineering

Department of Computer Engineering

Scheme for Internal Assessment (IA)

Branch	COMP	**Year**	TY
Academic year:	July 2024-November 2024	**Course Code and Name**	**Software Engineering**
Semester:	V		
Faculty In-charge	Mr. Nilesh Lakde	Ms. Mansi Kambli Ms. Poonam Bhogle	Ms.Veena Badgujar

*Distribution of	**The student will be evaluated based on two tasks. If any of the tasks given is not completed / submitted / shown / evaluated then the marks assigned for that task will be zero.** **Marking Scheme:** **1) Google Quiz** **o The maximum marks for online quiz is 10 scaled down to 5** **o No re quiz will be conducted for absentees.** **2) Test Case Design**			
Sr. No.	**Task**	**Description of task**	**Schedule**	**Weightage**
1	Google Quiz	Objective Test on Module 1, Module 2 and Module 3.	Tentatively Third Week of September 2024	10 Marks
2	Case Study or Assignment	Test case document (Module 4 and Module 5)	Tentatively Last week of October 2024	10 Marks

Course Outcome	**After successful completion of the course students should be able to**
CO1	Understand the software development process and Estimate different types of resources for the given project.
CO2	Analyze the software requirements and Model the defined problem with the help of UML diagram.
CO3	Prepare the System Design and Model.

Name of the college: K J Somaiya College of Engineering

Department of Computer Engineering

CO4	Identify and manage configuration items and risks for the software.
CO5	Test the given software for different test cases with proper test planning.

Syllabus for test

	Module No.	CO
Test	Module 1 , Module 2 and Module3	CO1 , CO2 and CO3

Ms. Poonam Bhogle
Ms. Mansi Kambli
Ms. Veena Badgujar
Mr. Nilesh Lakde
Signature of Faculty In-charge of Course   **HOD**