School of Computing Science and Engineering
Master of Technology in Computer Science and Engineering
Semester End Examination - Nov 2023

Duration : 180 Minutes
Max Marks : 100

Sem III - MCSE2322 - Requirement Analysis and Project Management

General Instructions
Answer to the specific question asked
Draw neat, labelled diagrams wherever necessary
Approved data hand books are allowed subject to verification by the Invigilator

1)	How to distinguish between validation and verification.	K1 (2)
2)	Compare the earliest start and earliest finish times.	K2 (4)
3)	Outline fundamentals of software project management.	K2 (6)
4)	Demonstrate the concept of Error tracking in the Project Management.	K3 (9)
5)	Construct and Develop a project scheduling process mechanism.	K3 (9)
6)	Evaluate the various aspects of SPM?	K5 (10)
7)	Examine about different resource allocation strategies.	K4 (12)
8)	Explain the concept of Project Organization and its structure in detail.	K5 (15)
9)	Determine the four basic steps in Software Project Estimation.	K5 (15)
10)	If a project encountered unexpected challenges and finished over budget, how might stakeholders react, and what could be done to address their concerns?	K6 (18)