



SCHOOL OF MECHANICAL ENGINEERING
CONTINUOUS ASSESSMENT TEST – I
WINTER SEMESTER 2023-2024

Reg. No.

(To be filled by the student)

23BCT0

Programme Name & Branch : B Tech & All branches
Course Code : BMGT 101 L
Course Name : Principles of Management
Faculty Name(s) : Vincent Herald Wilson
Class Number(s) : VL2023240504140
Slot : D1 + TD1
Date of the Exam : 14/02/2024
Exam Duration : 90 minutes

Maximum Marks: 50

General instruction(s): Answer all the questions

Q. No	Question	Marks
1.	Is it a myth or reality that Japan and Germany grew rich after World War II because their citizens worked long hours; compare this statement with neo classic era teachings and present a detailed report.	10
2.	Evaluate the teachings of Fayol and Taylor in Indian context. Point out the relevance to the present Indian scenario.	10
3.	Critically evaluate the ongoing relevance of Henri Fayol's 14 principles of management in the context of contemporary business environments characterized by rapid technological advancements, globalization, and diverse workforces. Discuss which principles hold the most weight today and why, while identifying any principles that might seem outdated or require adaptation.	10
4.	The rise of technology and automation has led some to question the future of managerial roles. Do you believe managers will remain essential in organizations, or will their functions be increasingly replaced by technology? Analyze the potential impact of technological advancements on the functions and roles of managers. Present the skills and qualities that will be most crucial for managers to thrive in the future workplace? ✓	10
5.	AI is shaking up the software world! How are big software companies handling this? Are they building their own AI, buying AI companies, teaming up with others, or changing their own software? Evaluate their move to stay ahead of the game?	10