Name:
Student University Roll No.:

School of Engineering

First Theory Sessional Examination

Even Semester (AS: 2024-25)

B. Tech: CSE,IOTBC,CCML,AI [Year:3rd] [Semester:6th]

Course Title: Industrial Management Max Marks: 30

Course Code: BHS3601 Time: 1hrs

Instructions if any: Read the question Carefully.

	SECTION 'A'	Course Objective	Marks
Q.N.1. Attempt all parts of the following:			
a)	In which stage is known as Classical Approach?	CO1	1
b)	What is the difference between Analytical & Synthetic in process production system?	CO2	1
c)	Write down the importance of productivity.	CO2	1
d)	What is the last step of Production Control?	CO1	1
e)	Who has supervised Hawthorne Experiment?	CO1	1
	SECTION 'B'	**Course Objective**	**Marks**
Q.N.2. Attempt any two parts of the following:			
a.	Discuss the historical evolution of industrial management from its early stages to the modern era.	CO1	7.5
b.	Why is management essential for the successful operation of an organisation? Discuss its key function.	CO2	7.5
c.	What is the difference between Production, Productivity and Profitability? Are they all correlated?	CO1	7.5
	SECTION 'C'	**Course Objective**	**Marks**
Q.N.3. Attempt any one part of the following:			
a)	What do you understand by industrial management? Explain its scope in modern industries.	CO2	10
b)	What is Production System? Differentiate between Job order production and Batch Production.	CO1	10
c)	How does production planning and control takes place in an industry? Describe various stages in brief.	CO2	10

Table 1: Mapping between COs and questions

(Number of COs may vary from course to course)

COs	Questions Numbers	Total Marks
CO1	Q.1-a,d,e, Q.2-a,c Q.3-b	28
CO2	Q.1-b,c, Q.2-b, Q.3-a,c	29.5