



UNIVERSITY WITH A PURPOSE

UNIVERSITY OF PETROLEUM & ENERGY STUDIES

End Semester Examination– May , 2021

Program: B.Tech. (Civil)

Subject/Course: MANAGEMENT 1(ORGANIZATIONAL BEHAVIOR)

Course Code: HRES2009

Semester: IV

Max. Marks: 100

Duration: 3 Hours

IMPORTANT INSTRUCTIONS

All sections are compulsory

Section 1			
Q.No	Answer in TRUE/FALSE ONLY	Marks	COs
All questions carry 5 marks each			
Q-1	Levels of absenteeism must be less, and is one of the variables to measure effectivity of an organization (True/ False)	5	CO1
Q-2	If there is no change in behavior, there is no learning (True/ False)	5	CO2
Q-3	While perceiving others, if the element of consensus is high in the target's behavior, the behavior is attributed to be externally caused. (True/ False)	5	CO1
Q-4	Motivation affects the performance of a person, but performance is not guaranteed if the person has only motivation	5	CO3
Q-5	Recognition need is a hygiene factor as per two factor theory of motivation (True/ False)	5	CO2
Q-6	People join social media to satisfy their security needs (True/ False)	5	CO3
Section 2			
All questions carry 10 marks each			
Q-7	What is learning? Briefly explain classical conditioning, operant conditioning, and social learning theories	10	CO1
Q-8	What are attributions in perception? Explain citing relevant practical examples.	10	CO3
Q-9	What is classical conditioning in learning? Explain the relevance of conditioning citing relevant examples.	10	CO2

Q-10	What are the various types of leadership styles as per the managerial grid/ leadership grid? Explain how each of such leadership styles is applicable in varying situations.	10	CO4
Q-11	What is motivation? What causes motivation? What is the relationship between motivation and performance? Is it possible to have one motivational model that may be applied to everyone? Discuss.	10	CO2
	Section 3 (20 Marks)		
Q-12	What is organizational behavior? How does the study and application of principles of organizational behavior impact the functioning of a business organization?	20	CO4