## DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE

## Regular & Supplementary Examination – Winter 2024

## Course: B. Tech. Branch: Mechanical Engineering/ Mechanical Engg Sandwich & Allied

Subject	Code & Name: B	Semester: V						
Max Marks: 60 Date:22/02/2025			25 00	00		Duration: 3 Hr.		
1. E 2. C 3. C 4. T 9 5. L	andidates are req he level of questic uestion is based is Jse of non-prograr		ny four questions ; r as per OBE or th n front of the ques alculators is allow	from Question No e Course Outcom tion. ed.				
			-		(Level/CO)	Marks		
Q. 1	Objective type q	uestions. (Compu	sory Question)			12		
1	Which of the foll	owing influences h	iuman resources n	nanagement?	CO1	1		
	a. Government	b. Government	c. labor laws	d. All of these				
20	regulations, , Planning is a pro	policies cess by which	00		CO1	00 1		
	a. manager	b. a manager	c. manager	d. manager				
$\sim$	select, train,	anticipates the	ach <b>iev</b> e	monitor		$\sim$		
(n)	promote their	future	harmony of	program		3		
0	staff		individual	activities		$\overline{\mathbf{O}}$		
- G	The process of fa	miliarizing the nev	efforts	oorganisation	CO2	51037		
5-	rules and regulat	-	———	eorganisation	02	T		
	a. Placement	b. Induction	c. Recruitment	d. Selection				
4	Basic managerial	functions of HRM	are		CO2	1		
	a. Planning,	b. Planning,	c. Planning,	d. None of				
	organising,	organising and	organising,	these				
	staffing	co-ordinating	directing and					
			controlling					
50	is the proces employee to do a	CO3	$\infty$ <sup>1</sup>					
	a. Training	b.	c. Motivation	d. Leadership		$\tilde{\mathbf{n}}$		
$\sim$	-	Development	$\leq$		Ì	$\sim$		
6	As per Maslow's	As per Maslow's hierarchy of needs, individuals are motivated by						
$\underline{O}$	fulfilling which of	(	$\underline{O}$					
ပ်	a.	b. Safety needs	c. E <b>ste</b> em	d. All of these	1	io		
	Physiological needs		needs					
7	As per Herzberg's categories: hygie	CO4	1					
	a. Safety needs	b. Esteem	c. motivators	d. None of				
	, -	needs		these				
8	is a factu	al statement of ta	sks & duties involv		CO4	1		

9		b. Job specification refers to the re l overall contributi b. performance appraisal	on to a company.	d. Job evaluation employee's job d. All of these	CO4	1						
10	Expectancy theor	CO5	1									
$\infty$	behaviors based		00		00							
00	a. Leadership	b. Recruitment	c. expected outcomes	d. None of these	00							
11-	Compensation ac	CO2 🖊	1									
- m	Compensation ac	3										
10	a. Motivation	D.	c. Esteem	d. All of these	10							
Ŋ		compensation program	needs		51							
12	is a proc	ess where employ	ees negotiate with	n their employers	CO5	1						
	through unions to											
	a. Recruitment	b. Leadership	c. Collective	d. None of								
			bargaining	these								
Q. 2	Solve the followi		12									
A)	Explain the conce	CO1	6									
B)	Explain the differ	CO1 殿	6									
00	Solve the followi	Ő	12									
A)			6									
BC	Explain the conce	CO2	6									
4	development	10										
ŝ		Ŋ	4.2									
Q. 4 A)	Solve Any Two of Explain the Masle	CO3	12 6									
с, В)	What are the new	CO3	6									
C)	Explain the perfo	CO3	6									
~ -												
Q.5 A)	Performance app	CO4	12 6									
А) В)	Criterions for rew				CO4	6						
Ó					CO4 00	6						
	Concept of Discip	line	00									
00					00							
- N	Write Short Note	es on Any Two of t	the following.		000000000000000000000000000000000000000	12						
Q.6 A B	Write Short Note Collective Bargain	<b>es on Any Two of t</b> ning	the following.		cos 2	6						
A) B)	Write Short Note	es on Any Two of t ning n in HRM	the following.		000000000000000000000000000000000000000							