BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI (END SEMESTER EXAMINATION)

CLASS: BRANCH		SEMESTER : IV SESSION : SP/2023 FULL MARKS: 50		
TIME:	SUBJECT: MT524 INDUSTRIAL RELATIONS AND LABOUR LAWS 3 Hours FI			
2. Atten 3. The n 4. Befor	TIONS: uestion paper contains 5 questions each of 10 marks and total 50 marks. upt all questions. nissing data, if any, may be assumed suitably. e attempting the question paper, be sure that you have got the correct question s/Data hand book/Graph paper etc. to be supplied to the candidates in the exam	ninatior	hall.	
Q.1(a)	Industrial relation is an artificially created legal relationship between variou parties. Elaborate the statement. Highlight the need for peaceful industriarelations.		CO CO1	BL PO1
Q.1(b)	Explain problems faced by Trade Unions in India. Illustrate the measures for strengthening the Trade Unions.	or [5]	CO3	PO2
Q.2(a)	Conceptually explain Collective Bargaining and its processes. Discuss the advantage	es [5]	CO3	PO3
Q.2(b)	of collective bargaining to both the parties. Explain the essentials of successful collective bargaining.	[5]	C01	P06
Q.3(a)	The Factories Act, 1948 defines the term factory. Enumerate the same. Explain leg provisions related to safety mentioned in the Act.	al [5]	CO2	PO3
Q.3(b)	Settlement of Industrial Disputes is essential for smooth functioning of any industria activities. Describe the various methods for settlement of industrial disputes under the Industrial Disputes Act, 1947.		CO1	PO4
Q.4(a)	Trade Union Act, 1926 provides formation and regulation of trade unions in India Elaborate the processes related to it. Discuss the privileges, rights and statutor obligations of a registered trade union.		CO4	P07
Q.4(b)	Explain the procedure for fixing the Minimum Wages under the Minimum Wages Ac 1948.	t, [5]	CO1	PO3
Q.5(a)	Need for equal remuneration to gender equality. Discuss the employers duties to particular remuneration under the Equal Remuneration Act , 1976.	ay [5]	CO3	PO2
Q.5(b)	 Explain briefly the followings :- (i) Award (ii) Allocable Surplus (iii) Adolescent 	[5]	CO5	PO4

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