

12. a) "Suppose you are an HR manager in a manufacturing company. An employee complains about irregular wage payments. How would you apply the provisions of the Payment of Wages Act, 1936 to ensure compliance with wage payment timelines and procedures?" 13 K3 CO2

OR

- b) "In a situation where a female employee is denied a promotion on grounds of gender, explain how you would apply the Equal Remuneration Act, 1976, to support her case and advocate for her rights." 13 K3 CO2

13. a) Analyze how the Workmen's Compensation Act, 1923, balances the interests of employers and employees in the context of workplace injuries. 13 K4 CO3

OR

- b) Evaluate the role of gratuity as mandated by the Payment of Gratuity Act, 1972, in enhancing employee loyalty and retention, and analyze its impact on organizational commitment. 13 K4 CO3

14. a) Examine how the Industrial Disputes Act, 1947, addresses the balance between employer's rights and workers' rights in the context of lockouts and strikes. 13 K4 CO4

OR

- b) Analyze the importance of defining employment terms through Standing Orders under the Industrial Employment (Standing Orders) Act, 1946, in maintaining industrial harmony. 13 K4 CO4

15. a) Using the Apprentices Act, 1961, explain how an organization should structure an apprenticeship program to ensure a balance between theoretical education and practical experience. 13 K4 CO5

OR

- b) In a case where an employer fails to establish an Internal Complaints Committee (ICC) as required by the Sexual Harassment of Women at Workplace Act, 2013, apply the legal provisions to suggest corrective measures and the potential consequences for non-compliance. 13 K4 CO5

**PART - C (1× 15 = 15 Marks)
(Compulsory)**

16. a) Assess the challenges and opportunities presented by The Workmen's Compensation Act, 1923, The Employees Provident Fund Act, and The Employees State Insurance Act in relation to the increasing gig economy and informal sector. How can these Acts be amended to better serve non-traditional workers in India? 15 K5 CO3