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| Name. _____ | | Printed Pages:01 | | |
| Student Admn. No.: _____ | | | | |
| School of Law Semester End Examination (SEE), Summer Term, August 2024 [Programme:BALLB/BBALLB] [Semester: VI] | | | | |
| Course Title: Law of Mergers and Acquisitions Course Code: J1UB612T | | Max Marks: 100 Time:3 Hrs. | | |
| Instructions: | 1. All questions are compulsory. 2. Assume missing data suitably, if any. | | | |
| | | K Level | COs | Marks |
| SECTION-A (15 Marks) 5 Marks each | | | | |
| 1. | Define 'Cross Border Merger' under the Companies Act 2013 | K1 | CO1 | 5 |
| 2. | Explain the distinction between 'Squeeze-out' and 'Acquisition' | K1 | CO2 | 5 |
| 3. | What is the role of NCLT in restructuring and mergers? | K2 | CO1 | 5 |
| SECTION-B(40 Marks) 10 Marks each | | | | |
| 4. | Explain the process of merger under Sections 230-234 of the Companies Act 2013. | K3 | CO3 | 10 |
| 5. | Explain what is an 'Open Offer'. Also explain what are 'Takeover Defences'. | K1 | CO2 | 10 |
| 6. | Discuss the key provisions of SEBI (Prohibition of Insider Trading) Regulations, 2015 | K2 | CO1 | 10 |
| 7. | What are the different types of demergers | K4 | CO3 | 10 |
| SECTION-C (45 Marks) 15 Marks each | | | | |
| 8. | Company D is attempting a hostile takeover of Company E, a rival firm. Company E's management is opposed to the takeover and has implemented several defensive measures. As a legal advisor to Company D, analyze the defensive tactics used by Company E, discuss their legality under the SEBI (Substantial Acquisition of Shares and Takeovers) Regulations 2011, and propose strategies for Company D to successfully navigate these defenses and complete the takeover. | K3 | CO4 | 15 |
| 9. | Discuss the jurisdictional overlap between CCI and SEBI in M&A transactions | K4 | CO4 | 15 |
| 10 | Consider a hypothetical scenario where Company A is planning to acquire Company B. Discuss the steps Company A needs to take to get approval from the Competition Commission of India (CCI) and highlight the potential challenges they might face. | K4 | CO3 | 15 |