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**DEPARTMENT OF COMPUTER SCIENCE AND IT**

**3rd Semester MCA, Internal Test-1, October-2024**

**Subject: PRINCIPLES OF RIMS (23MCASC305)**

**Time: 1 Hour Max. Marks: 25**

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| **Part - A** | | | | |
|  | **Answer Any FOUR Questions** | **4 x 5 = 20** | | |
| 1 | Explain what RIM stands for and its key functions. | 5 Marks | [CO1] | [L2] |
| 2 | Identify the essential components of a successful business strategy. | 5 Marks | [CO1] | [L2] |
| 3 | Examine the various outsourcing models and their respective advantages. | 5 Marks | [CO1] | [L4] |
| 4 | Explain how global outsourcing can enhance operational efficiency. | 5 Marks | [CO1] | [L2] |
| 5 | Explain the role of RIM services in supporting database operations. | 5 Marks | [CO2] | [L2] |
| 6 | Describe the types of database operations typically covered by RIM services. | 5 Marks | [CO2] | [L3] |
| 7 | Summarize the strategies for securing delivery channels in a RIM service. | 5 Marks | [CO2] | [L2] |
| **Part – B** | | | | |
|  | **Compulsory Question to Answer** | **1 x 5 = 5** | | |
| 8 | Differentiate between physical and virtual aspects of data-center management. | 5 Marks | [CO2] | [L4] |