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## GANDHI INSTITUTE OF ENGINEERING AND TECHNOLOGY UNIVERSITY, ODISHA, GUNUPUR (GIET UNIVERSITY)



B.B.A. (First Semester) Regular Examinations, January – 2025

3BBAPC11006 – Information Technology for Manage

## 23BBAPC11006 - Information Technology for Managers (BBA)

Fime: 3 hrs Maximum: 60 Marks

(The figures in the right hand margin indicate marks.)

| PART – A   |       |                                    | $2 \times 5 = 10 \text{ Marks})$ |                 |  |
|--|-------|------------------------------------|----------------------------------|-----------------|--|
| Q.1. Answer <i>ALL</i> questions   |       |                                    | CO#                              | Blooms<br>Level |  |
| a. Distinguish between software and hardware.  |       |                                    | CO1                              | K2              |  |
| b. Define the function of ALU.   |       |                                    | CO1                              | K1              |  |
| c. Describe the freeze panes in Excel.   |       |                                    | CO3                              | K2              |  |
| d. Explain different data types available in MS Access.  |       |                                    | CO4                              | K1              |  |
| e. Define trigger in context of animation.   |       |                                    | CO5                              | K1              |  |
| PART – B   |       | $(10 \times 5 = 50 \text{ Marks})$ |                                  |                 |  |
| Answer ALL the questions   | M     | <b>M</b> arks                      | CO#                              | Blooms<br>Level |  |
| 2. a. Define computer. Explain the advantages and disadvantages of Computer a with its applications in various fields. List at least two limitations of Compu (OR) | _     | 10                                 | CO1                              | K2              |  |
| b. Define the term Computer Software. Describe the different types of Software Explain in detail about Application and System software.                            | ware. | 10                                 | CO1                              | K2              |  |
| 3.a. Write a detailed note on features of MS-Word.  (OR)   |       | 10                                 | CO2                              | K2              |  |
| b. Explain thesaurus. Describe its used in Ms-Word.  |       | 10                                 | CO2                              | K2              |  |
| 4.a. Define MS-Excel. Explain all its features including Formulas and functions.  (OR)   |       | 10                                 | CO3                              | K2              |  |
| b. Explain in details the steps to create Charts in Ms-Excel   |       | 10                                 | CO3                              | K2              |  |
| 5.a. Outline the procedure to create reports in MS Access.   |       | 10                                 | CO4                              | K2              |  |
| (OR)   |       |                                    |                                  |                 |  |
| b. Define Integrity Constraints. Explain different types of Integrity Constraints example.   | with  | 10                                 | CO4                              | K2              |  |
| 6.a. Explain the basics of Microsoft PowerPoint. Write the steps to create slidesl (OR)  | 10W.  | 10                                 | CO5                              | K2              |  |
| <ul><li>b. Write a short note on Slide Animation and Slide Shows.</li><li> End of Paper</li></ul>  |       | 10                                 | CO5                              | K2              |  |